Oil, Paint and Drug Reporter,

EMBRACING THE

"DRUG, PAINT AND OIL TRADE," "NEW YORK DRUGGISTS' PRICE CURRENT." AND "NEW YORK DRUG BULLETIN."

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WEDNESDAY DEC. 22, 1880

WEEKLY REVIEW

The general markets are dull, business being restricted to the smallest possible limits, in consequence of the near approach of the close of the year, and the annual accounting of stocks. In oils prices are generally steady with few quotable fluctuations. Paints are steady for the most part, white lead being unsettled and hard to quote. Chemicals are dull and about steady. The changes in drugs are unimportant.

Our local money market has been firm and on call loans rates have been 6 per cent, while time loans are quoted at 6 per cent on government stock or collaterals

Prime commercial paper is in demand at 6@7 per cent for double named. Government bonds have been steady. The closing prices bid on Monday were as follows:

U S 6s, 1880, reg	102⅜
U S 6s, 1880, coupon	102⅞
U S 6s, 1881, reg	101⅛
U S 6s, 1881, coupon	104⅛
U S 5s, 1881, reg	101⅛
U S 5s, 1881, coupon	101⅛
U S 4½s, 1891, reg	111¾
U S 4½s, 1891, coupon	111¾
U S 4s, 1907, reg	112⅛
U S 4s, 1907, coupon	113⅛
U S 4s, 1907, small	113
U S currency 6s	129

Foreign exchange has been advanced. The closing prices on Monday were as follows:

Sterling, 60 days, nominal	$4 80
Do sight, nominal	$4 83
Do 60 days, actual	$4 78½@$4 79
Do sight, actual	$4 81½@$4 82
Cable Transfers	$4 82¼@$4 83
Commercial sterling, prime long	$4 77½@$4 78
Documentary do good	$4 77¼@$4 77¾
Paris, Bankers, 60 days	5 28¾@5 28⅛
Do sight	5 25 @5 24⅞
Antwerp, bankers, 60 days	5 28¾@5 28⅛
Do sight	5 25⅝@5 25
Swiss, bankers, 60 days	5 28⅛@5 26¼
Do sight	5 25 @5 23¾
Reichsmarks, [4] bankers, 60 days	94 @ 94⅛
Do sight	94⅝@ 94⅞
Guilders' bankers, 60 days	39¾@ 39⅞
Do sight	40 @ 40⅛

WITHDRAWALS FROM BOND

WEEK ENDING DEC. 20, 1880.

Aniline Colors, pkgs	81
Bay Rum, cks	2
Cassia, cs	600
Cinchonidia, cs	3
Cloves, bgs	100
China clay, cks	100
Corks, bgs	14
Cinnamon, bales	5
Dyewood Ext, cks	50
Glass, bxs	820
Licorice Paste, cs	61
Mace, cs	50
Nutmegs, cs	412
Opium (11.92 lbs) cs	7
Pepper, bgs	1608
Pimento, bgs	50
Saltpetre, bgs	175
Soap Castile, bxs	100
Soda Ash, cks	114
Soda Caustic, drms	85
Sponges, bales	10
Varnish (gls 218) pkgs	5
Zinc dust, cks	11

WHO IS IN THE STANDARD OIL CO.?

There was a time in the history of that corporation, when the petroleum refiners who entered the Standard Oil Co. made no special effort to keep the fact secret. To be sure, this was very early in its career and before the methods which led to such extensions of its power had become known, and before its ambition to control all channels through which the products of petroleum find sale, and all collateral branches of trade, had been dreamed of even by the men who managed the organization itself. But since its policy has been made clearer by the progress of events, the attitude of the public toward this ambitious corporation has greatly changed. The Standard Oil Co. sells vast quantities of the various products of petroleum; but it sells them chiefly because the demand for them can be freely supplied from no other source. The advantages which, through illegitimate contracts with the railway companies, formerly enabled it to undersell competitors, do not now exist except in a few sections of the interior. It does not, therefore, sell its products by reason of their cheapness. It has a few brands of certain kinds of oil for which a reputation has been built up among consumers, and which, so long as their quality is maintained, will always find favor. But the bulk of its sales are through and to people who regard the organization with no favor, and would gladly find sources of supply independent of this hated monopoly. For this reason the refiners and dealers in petroleum who have entered the ranks of the Standard within the past two or three years, have taken special pains to prevent the fact being known; and as each additional recruit or conscript has joined the ranks of the monopoly, the dread of publicity has manifestly increased. Every refiner of petroleum knows that the sentiment of the public and of the trade is daily becoming more violently opposed to the Standard Oil Company, because its every-day history makes clearer its offensive purposes. It is the interest of no man outside of the organization to encourage its growth,—it is the interest of thousands to check its expansion and, if possible, to destroy it altogether. With these facts plainly before them, we are not surprised that any refiner who joins the Standard should object to having his customers know of the change, and that the company itself should share the objection. All facts indicating the real relation of a refiner to the monopoly are carefully guarded, and it is with exceeding difficulty that they can be ascertained. Within the past year we have announced the accession to the Standard of several refiners who were supposed by the trade to be independent for some months after they had really gone into the ring, and who had, meantime, traded upon that popular mistake. We have lately come into possession of facts which indicate that the Bush & Denslow Manufacturing Company is now, and for some time past has been, under the control of the Standard Oil Company. We are not prepared to say just how the ownership of the first named company is disposed, but no equivocation respecting it will cause us to doubt that its operations are controlled entirely by the Standard. For two or three years past its independence of the Standard has been a circumstance which has apparently redounded greatly to the advantage of the Bush & Denslow Company, or the firm which preceded it, and the trade will regret that the offers of the monopoly have been sufficiently alluring to induce this concern to don the "collar." But, having adopted that course, it is but just to the public and to the remaining independent refiners that the fact should be stated. If there be nothing objectionable in affiliation with the Standard Oil Company, publicity can do no harm. If the trade and the public prefer, so far as possible, to avoid dealings with the monopoly, then it is proper that they should know who constitutes that monopoly.

The testimony in the suit of the Standard against Messrs. Scofield, Shurmer & Teagle, which we published last week, shows how carefully the relations between that company and those with whom it has connections, are guarded from the public view. It therefore becomes necessary for people to watch with unceasing vigilance for any indications of affiliation with the Standard Oil Company, not only on the part of petroleum refiners, but of persons in other trades. Its effort to control the naval stores trade are familiar to our readers. These efforts have signally failed, thus far, but we do not believe they have been abandoned, and they should be resisted without cessation. Through its advantageous arrangements with Southern railway lines, the Standard aims to control the cottonseed oil trade, and will probably put into effect some of its schemes in that direction during the present season. It is said to have designs upon the linseed oil trade, as well, and is reported even now to have gained a hold upon one or two mills somewhere at the West, a fact which should put the crushers in the Consolidated Linseed Oil Company of the West on their guard against further incursions. We are aware that the Standard has so far departed from the petroleum business as to control a varnish factory at the West, and also a glue factory. At what time it may avail itself of its special rates of freights on some lines of railway, to ally itself to other branches of trade, no one can tell. But we caution our readers that the dangers to be apprehended from this grasping corporation do not relate to the petroleum business alone.

THE ADVANCED COST OF GLYCERINE.

Within the past six months the price of glycerine has advanced about fifty per cent, in consequence of a reduced production. Crude glycerine is obtained as a by-product in the manufacture of candles, the use of which has declined to such an extent that the supply of glycerine has become insufficient to meet the enormous consumptive demand for it which had been encouraged by its former cheapness. It is natural that the advance should check the consumption, to some extent. Indeed such a result is already apparent. But for many of the uses to which refined glycerine is put, a perfect substitute is difficult to devise. Under these circumstances new sources for the crude article will have to be developed, though there is no other which promises to yield the product at so small a cost as the present source. Soap-boilers' lyes contain large percentages of glycerine, which is now wasted, through lack of a practicable means of extracting it. A process for its extraction has recently been patented in England, but it does not accomplish the work with reasonable economy, or in a condition of purity which adapts it to refining. Other chemists are, however, working in the same direction, the advanced price affording a strong incentive for developing this new source. That the manufacture of candles, even in the Catholic countries where they are now principally consumed, will steadily decline, is beyond question. How much of an advance in price glycerine will bear without reducing the consumption remains to be demonstrated, and upon the result will largely depend the successful development of the new sources.

The heavy stocks of sugar of lead which were held outside of manufacturers' hands having been closed out, the makers again have control of the market and have advanced the price.

EXPORTS OF FLAXSEED.

Hitherto flaxseed has not figured conspicuously in the articles of export from the United States, but the belief has long been entertained that the rapid extension of the flax crop, as a staple product of Western farms, must sooner or later lead to the exportation of this seed in large quantities. The necessities of home consumption have already been reached, and only a new outlet is required to give a further impetus to flax culture. At present the growers derive their remuneration almost solely from the sale of the seed, but even this seems to be sufficient to induce them to increase their sowings each year. When the manufacture of linens has been brought to a position of more importance in the U. S., a new value will be given to the crop. Anticipating a large surplus over the home demand, in the near future, if not this year, steps have already been taken by parties interested in the seed trade, to test the possibilities of exporting American flaxseed to the English markets. A shipment of about 4000 bushels was made last week from this port, on direct consignment from the West, and a few small lots had previously been sent out from here. These lots will be distributed among different dealers on the other side, with a view to testing the market. Just at present the chances of their finding ready sale are lessened by a decline in Calcutta seed. The fact that all of the cake made by American crushers from American seed is sold abroad, is in favor of the exportation of the seed, even when the comparative quotations for seed are against the foreign market. For this reason we shall be able to export seed to Great Britain long before we may hope to export the oil, though even that is by no means among the impossibilities. The success in placing the seed already shipped will be watched with interest.

THE STANDARD AND THE PRESS.

[Titusville, Pa., *Petroleum World*, Dec. 16, 1880.]

There has probably never been a great commercial monopoly which possessed a more wholesome fear of the newspaper press than the Standard Oil Company, nor one so eager to silence it whenever money, patronage or other means could accomplish it. The history of Oil Region journalism presents an almost unbroken series of papers springing up under honest auspices, gradually wasting their substance, and finally, under the pressure of pecuniary distress, or through the collusion of their proprietors with the agents of the conspirators, selling their patronage, their birthright and their influence, for a mess of monopoly pottage. These papers have been bought and paid for with money extorted, by oppressive methods, from helpless operators in the oil business: and the condition of their purchase seems to have been, not that they should openly and persistently defend the monopoly, but that they should never say anything against it. In this way the combination has, until within the past six months, stifled the Oil Region press and used it to further the great conspiracy against the petroleum industry. Not content, however, with the service of its organs in the producing field, the Standard has lately taken a step toward the corruption of the press in the seaboard cities, for the obvious purpose of helping it to control the domestic and export trade in refined oil.

The first step of the monopoly to this end was an offer from its agents to purchase the OIL, PAINT AND DRUG REPORTER, a journal whose manly, fearless exposures of Standard rascality have made it a perfect terror to the combination. To silence this powerful journal and blind it to the trickery practiced by the Standard ring, an attempt was made to buy it and convert it into an out-and-out monopoly organ; and, with this object in view, an offer was made which the average publisher would have eagerly accepted. It was declined, however, in this instance, and the monopoly, baffled in that direction, set out to accomplish its purpose by establishing a paper of its own. This has been done, and the OIL, PAINT AND DRUG REPORTER has a new competitor, backed and controlled by the Standard Oil Company. And thus, with its triumvirate of

organs in the producing field and this new journal to sustain its control of the refined markets East, the Standard confesses the power of the press and seeks to silence it and mislead the trade. It will not succeed, however. The hand of monopoly appears in every edition of each one of these papers, and it cannot be hidden. The experience of the people with these paid organs has been neither pleasant nor profitable, and will not soon be forgotton. It was that of treachery and a betrayal of trust in times when loyalty would have saved the oil interest from falling into the clutches of its destroyers.

While affirming all that our contemporary says, we would emphasize the warning implied in its recital of the experiences of those who have hitherto dealt with the organs of the Standard Oil Company. The treachery on their part which has betrayed confiding oil refiners and producers will be repeated with every other trade which unbosoms itself to the agents of the monopoly. We have repeatedly pointed out the ambition of the Standard to control every branch of business which might be even remotely associated with its ostensible occupation as a refiner of petroleum. We are well assured that the control of all branches of the oil trade, the principal departments of the paint business, the heavy chemical trade, is contemplated by the Standard Oil Company. We indicate in another column some of its accomplishments already in this direction, and the entering wedge for further invasions of the trade was the confidence it had hoped to gain for its newest journalistic venture, but which has, happily, been averted by the timely exposure of its scheme. Look out for the "cellar!"

TRADE ITEMS.

Nashville, Tenn., expects to have a petroleum gas company.

Mr. F G. Meyer, the New York representative of Messrs. Meyer Bros. & Co., of St. Louis, Fort Wayne and Kansas City, left for the West last Saturday, for the purpose of passing the holidays with his friends there. He will return to this city early in January.

A large new refinery is talked of at Franklin, Pa. It will be independent of the monopoly and will probably be started within a few months.

The Pascagoula Glass Factory is an assured fact. It will be located at Moss Point, Pa., where the stockholders recently held a meeting, organized the company and drew up a charter. Stock amounting to more than $10,000 has already been subscribed, and no doubt a sufficient amount will be raised by the first of January to start the enterprise and begin operations.

Ten six-hundred barrel stills are building for the new independent petroleum refinery at Communipaw.

The Ocean refinery at Bayonne, upon which building operations will soon be in progress, will have a capacity of about 2000 barrels per day.

In the suit of the Standard Oil Co. against Schofield, Shurmer & Teagle of Cleveland, which was reported in our columns last week, Judge Barber handed down a decision on Saturday, denying the motion for an injunction and deciding that the plaintiff had no expressed or implied right to make such a contract as existed between them and defendants. This decision settles the question of the validity of a large number of contracts by which the Standard holds other refiners, and is a great victory for the opponents of that corporation.

A dispatch from St. Joseph, Mo., dated Dec. 11, states that some developments regarding crooked coal oil transactions at Hannibal have come to light at Chillicothe and other towns on the Hannibal and St Joe road. It seems from private inspections made by Col. G. G. Adkins, ex-coal-oil inspector, that barrels of oil bearing the brand of J. W. Haynes, inspector at Sedalia, 150 test, but shipped from Hannibal, ignited at 95. Several samples were tested. This, occurring in a territory which the Standard has had for its own, looks as though the allegations made against its products were true.

Mr. John Kirkman, the oldest manufacturer of soap in this city, died at his residence in Brooklyn on Monday last, aged 80 years. Mr. Kirkman was of Scotch birth, but came to this country at an early age, and unaided built up a successful business, by his untiring energy and correct business methods. His social and mercantile energy were alike highly esteemed by a wide circle of acquaintances and those related to him by closer ties.

BUSINESS CHANGES.

DRUGS.

Tuskegee, Ala—W J Gautier has sold out to Gautier & Dowdell.

Sacramento, Cal—R C Gogins is dead.

Trinidad, Col—C E Lull has been sold out by assignee.

Pensacola, Fla—G A Brosnahan, H C Cushman and W F Fordham have been burnt out.

Chicago, Ills—F P De Vries has given a mortgage for $1000.

Joliet—M B Ogden has given a mortgage for $4800.

Indianapolis, Ind—Eugene Spaeth has sold out to F W Denke Walter.

Harlan, Ia—Fleming & Axline have dissolved; Axline continues and gives a mortgage for $1675.

Reinbeck—E R & G Siebert has given a mortgage for $300.

Concordia, Kan—Sorgatz & Gilmer have dissolved and Sorgatz & McEkron continues.

Oswego—W H Belt & Co are offering to compromise.

Seneca—Brooks & White have sold out.

Versailles, Ky—D Pebbles has been burnt out; loss fully insured. H W Smith & Son have been burnt out; loss fully insured.

Morgantown—J C Skillem has sold his interest in M S Bridges & Co to M S Bridges.

New Orleans, La—J H Harte is being advertised by the sheriff.

Baltimore, Md—Louis Steinhofer has a judgment against him for $206.

Boston, Mass—John P Dryden has given a mortgage for $600.

Newton—Saml B Sewell & Co have sold out to A L Flanders.

Woburn—J P Barteaux has failed, and is out of business.

Cedar Springs, Mich—H C Russell & Co are selling out.

Davisburg—Watson & Crouse have been burnt out.

Detroit—Hall Bros have dissolved, and Hall & Witherspoon continue.

East Saginaw—Chas Summerfield has given a mortgage for $329.

Elk Township—I N McKenna has sold out to C B Jacobs.

Middleville—Parkhurst & Freman have changed style to Parkhurst & Clark.

Water Valley, Miss—W DeHart & Co have given way to Ater & Brister.

Beatrice, Neb—Henry V Riesen has given a realty mortgage for $1500.

Lincoln—E P Childs & Co have been burnt out.

Newark, N J—J H Thomas has confessed judgment for $6438 and the sheriff is in possession.

Brooklyn, N Y—S H Vanderhoef has given a mortgage for $435.

New York—Holgate Color and Chemical Co have additional judgments against them for $388. Chas B Rudolply has a judgment against him for $139. G C Wallace has renewed a mortgage for $622.

Oxford, N C—D W Whitaker has assigned.

Winston—V O Thompson has been burnt out.

Cincinnati, O—E J Drumgoole & Co have given a bill of sale for $500.

Monroeville—Jay Kling has sold out to C J Myers.

Lancaster, Pa—John Black, jr, has a judgment for $5212 against him.

Phila—Joseph L Shoemaker is dead.

Providence, R I—J W Miller has given a bill of sale.

Stockdale, Tex—C Askey has made an assignment.

Ellsworth, Wis—M J Paine has sold out.

Halifax, N S—Thos Walsh has given a bill of sale for $1200.

CONFECTIONERS.

Leadville, Col—Bent & Brandon have given a bill of sale for $250.

West Point, Ga—W B Johnson has sold out to W E Palmer.

Chicago, Ills—M E Guthril has given a mortgage for $250.

Versailles, Ky—S Granducci and A Schobert have been burnt out; loss partly covered.

Shubuta, Miss—Ryan & Co have sold out to H C Weenis.

Kansas City, Mo—F Salvino has given a mortgage for $1500.

York, Neb—M C Outhwaite has sold out to L E Sedwick.

Concord, N H—Jos H Morrell is willing to pay 85c.

Jersey City, N J—F W Schumacker and F Sterling have given small mortgages.

New York, N Y—J Ficken has given a mortgage for $600.

Philadelphia, Pa—J Lautenbacher has sold out.

WOOLEN MILLS.

Holden, Mass—Klebert & Fenderson have made an assignment.

SASH, DOORS, ETC.

Oxford, N C—B H Cozart has given a realty mortgage for $700.

Chattanooga, Tenn—Reno, Carlisle & Co have dissolved and Carlisle & Spencer continue.

Renfrew, Ont—E Reed & Son have been burnt out. No insurance.

PAINTS.

Washington, D C—Geo E Kirk has been sued for $5500. Geo Ryneal, Jr, has given a trust deed for $5000.

Springfield, Ill—P F Kimble has paid off a realty mortgage for $3000.

Medford, Mass—Chas T Gray has failed.

New Bedford, Mass—S V Weaver has given a chattel mortgage for $175.

Ionia, Mich—R M Bates & Co have dissolved.

St Louis, Mo—R Thornburgh, of Platt & Thornburgh Paint Co is dead.

New York, N Y—Thos Ambrose has got a judgment against him for $110.

OILS.

New Bedford, Mass—H D Paris has given a mortgage for $552. Hastings & Co have given a mortgage for $4000.

London, Ont—A M Ross, of A M Ross & Co is dead.

PAPER MILLS.

Richmond, Ind—Thos H Nixon has given a realty mortgage for $3000.

Franklin, O—Perrine, Forgy & Co have dissolved.

SOAPS.

Louisville, Ky—F Fabel's Sons have been burnt out; loss $20000 over insurance.

Newburyport, Mass—B H Jaques is dead

New York, N Y—John Kirkman, of J H Kirkman & Co, is dead.

DIGEST OF DECISIONS OF TREASURY DEPARTMENT (Customs) FOR YEAR 1880.

WEIGHT OF WINDOW GLASS.

Transportation entry of 500 boxes of window glass was made at St. Albans, the goods being consigned to New York. Upon arrival here five boxes from the invoice were ordered to public store for examination, and their weights did not correspond with that ascertained at St Albans and stated in the transportation entry. As boxes of window glass vary in weight, it is understood that the discrepancy resulted from the fact that the same boxes were not weighed at the two ports. The department adopts the suggestion of the collector at this port, that where the discrepancies are not so great as to suggest a clerical error the entry be liquidated at the weight stated in the transportation entry, and so orders in the present case.

DUTY ON CORN—SOLVENT PENCILS.

The importers of certain "corn-solvent pencils" entered at this port claimed that they were dutiable at 40 per cent as manufactures of glass. It appears upon inspection of a sample that the articles consist of small glass tubes or pencils filled with a liquid substance and enclosed in wooden cases, which are recommended as a cure for corns and warts. The department, therefore, decides that the goods come within the category of "proprietary medicines," and as such are dutiable at 50 per cent ad valorem.

DUTY ON PREPARED OXIDE OF IRON.

The importers of certain so-called oxide of iron claimed its free admission on the ground that it consisted of the "colcothar, dry, or oxide of iron," specified in the "free list." The appraiser reported the substance to be not colcothar or oxide of iron, but a mixture of that substance with carbonate of lime, and in its present condition a painters' color, which could be converted into paint by simply mixing it with oil. An analysis showed 33 1-3 per cent of carbonate of lime, which the appraiser reported to have been added in order to produce a certain shade of color. The department adopts this view, and decides that the article is not the substance known to commerce as "colcothar" or "oxide of iron," which is used as a polishing powder. The duty of 25 per cent levied by the collector here is affirmed.

DUTY ON CHIAN TURPENTINE.

The department declares chian turpentine to be dutiable at 40 per cent as a "medicinal preparation not otherwise provided for."

DUTY ON SODA WATER GLASS, OR SILICATE OF SODA.

Appeal having been made from the decision of the collector at this port assessing a duty of one-half cent per pound on certain "natron wasser-glass" imported here, the department finds the merchandise to be composed by fusing a mixture of 45 parts of silica, 23 of calcined soda and 3 of charcoal. This it declares to be a silicate of soda, and affirms the collector's decision.

Homœopathic Remedies.

The theory and practice of homœopathy was first developed by Samuel Hahnemann, about 1790, and for many years he continued to be the chief exponent of its principles. His first experiments were made upon himself with Peruvian bark, which produced a species of ague akin to the fevers, which the drug was at that time prescribed to cure. From these he proceeded to others, and ultimately reduced his discoveries to a science, with fixed laws and limits. The distinctive feature of the system is its choice for the sick of such drugs as have produced in the healthy subject, the symptoms present in the malady under treatment, on the principle that like cures like, and this method is pursued to-day in proving all homœopathic remedies. But the most startling of Hahnemann's tenets is unquestionably his scheme of doses, which consists in successive attenuations of the drug until the most infinitesimal division is reached, and he offered the rationale that diseased organs became preternaturally sensitive to specific stimuli, just as the eye when inflamed may be intolerant of the smallest ray of light.

This practice was first introduced in the United States in 1825, by Dr. Hans B. Gram, of Boston, who was quickly followed by others, until at present the number of homœopathic practitioners in this country is about seven thousand, and colleges devoted to it are to be found in nearly all the principal centres, while their literature comprises many hundred volumes, and some twenty periodicals.

The manufacturing of these preparations exclusively was begun here some forty years ago, by Henry M. Smith, who was for a long time the only one in the business, but the bulk of the trade has at last relegated to one large New York firm. The business will not support many heavy manufacturers as nearly every homœopathic pharmacist compounds his own preparations.

The materia medica embraces about 1500 articles, but although so large a number are embraced, only about fifteen are prominently in use. These are: Aconitum, Belladonna, Nux Vomica Bryonia Alb, Chamomilla, Ipecacuanha, Pulsatilla, Mercurius, Sulphur, Veratrum, Colocynthis, Hepar Sul-

phur, Rhustoxicodendron, Spongia Tosta and Phosphorus, the balance are only used in specific cases. The weights and measures, and the system of volumetric analysis are those adopted by the British Pharmacopœia and they retain the oldest and best known chemical names, while also making use of the present names and their notation. Homœopathic pharmacy recognizes but three forms of preparation:—

1. Solutions in water, in alcohol, or in admixtures of these liquids, and very rarely in ether or glycerine.
2. Trituration with sugar of milk.
3. Liquid attenuations.

Pilules and globules are merely dispensing forms.

These preparations are made in a dry, airy room, protected from the rays of the sun as well as from smoke, dampness, dust and all emanations that might vitiate the air of the room. Copper and brass utensils are strictly avoided, and for mineral triturations separate mortars and pestals are kept for each, as it is claimed that the particles left in the mortar after being cleaned from the 300th attenuation of some minerals will visibly effect a similar attenuation of others. Nothing but the purest distilled water is used, made in an aparatus of glass or porcelain, and whatever quantity is distilled the first 20th part is rejected and only 16½ parts are carried over. Rectified spirits of the first quality 60 deg. O. P. are mixed with purified animal charcoal in about the proportion of one part of charcoal to nine parts of spirits and re-distilled in a glass aparatus before being considered pure enough for use. From these dilutions various strengths are made, and in some cases absolute alcohol of a density of 0.795 is employed. Glycerine is used in preserving animal poisons only. Several saline substances are dissolved in distilled water and in such cases 10 grains by weight of the salt is dissolved in a sufficient quantity of water, and the volume of the solution is increased to 100 or 1,000 minims, as the case may be.

In tinctures three objects are sought.

1. A preparation containing all the soluble ingredients of the substance employed.
2. Uniform strength, so that it may be always known exactly how much of the dry crude material is represented in a given measure of the tincture.
3. A fixed alcoholic strength so that in making dilutions all decomposition may be avoided by using a spirit of the same alcoholic strength as that in the tincture.

In every instance the dry crude substance is taken as a starting point from which to calculate the strength; and with very few exceptions the mother tinctures contain all the soluble matter of one ounce of the dry plant in ten fluid ounces of the tincture.

Tinctures of vegetable substances are prepared by percolation and maceration, and both combined. Percolation is performed by placing the powder drug in a glass percolator upon several layers of powdered green glass graduated from coarse to fine, and after repeated percolation the juice is pressed from the residuum and the whole carefully filtered. Substances to be macerated are allowed to stand in the liquid for fourteen days or more.

The method of triturate as originally designed by Hahnemann is the most important of all the operations of Homœopathic Pharmacy, and is still scrupulously adhered to. The results are the reduction of the material to an extremely fine powder, and also the separation of these particles by a careful admixture of some inert substance. Sugar of milk is employed for this purpose for the reason that it is entirely without medicinal effect, and because its crystaline particles are very hard, and hence are of great use in grinding down the particles of drugs submitted to the process. This sugar of milk is manufactured by the peasants in the mountain districts of Switzerland, and when received from them is nearly black; it is refined once before coming here, but after reaching this market goes through two additional refinings before being considered pure enough for use. Hahnamann recommended that one grain of the drug be triturated with 99 grains of sugar of milk, the process to last at least one hour, but it is now considered preferable in some cases to use the proportion of one grain of the former to nine grains of the latter, each decimal trituration after the first to occupy but forty minutes, the object being to insure a more thorough preparation, it being found by the microscope that the addition of so large a proportion of the sugar of milk at one time renders it difficult to reduce the size of the particles of medicine, thus deteriorating the value of the trituration. The process is effected as follows: Equal parts of the medicinal substance and sugar of milk are placed in a mortar and thoroughly triturated till the particles show under the microscope an equal fineness. To this are added at intervals of several minutes, first three and then five times the number of grains of sugar of milk, careful trituration being given the whole during the intervals. This forms the first decimal trituration. For subsequent triturations, to one part of the previous trituration is added nine parts of the sugar of milk, and the process again repeated, and so on.

Systematic dilution of medicines according to a fixed scale constitutes another of the peculiarities of homœopathic pharmacy. When Hahnemann had convinced himself of the curative power of infinitesimal doses he devised and carried out the plan of making a series of preparations of each medicine, each one of which contain exactly 100 times less of the drug than the one before it, constituting what is called the centesimal scale. The decimal scale, or 1 to 10, is also used in these dilutions, but not to the extent of the other. The attenuations are sometimes carried to a remarkable extent; in some cases as high as the 1500th centisimal being reached. The most usual, however, are the first, third sixth, twelfth, thirtieth and two hundreth. As an illustration of how minute some of these divisions are, it may be stated that, in the third attenuation one one-millionth of the drug is present, which is equivalent to the presence of 2 1-2 drops in a forty gallon barrel of water; and it is impossible to detect its presence beyond the sixth, and then only in isolated cases and by the use of the spectroscope.

Special practice in homœpathy makes use of some curious remedies; among others Lachesis, which is made from the poison of the lance headed viper, the use of which has been attended with great success; Tarantula Cubano prepared from the virus of the Cuban Tarantula, is used extensively in the treatment of boils and kindred eruptions, and hydrophobin, a preparation of the virus of the rabid dog, which quickly allays hyrophobic symptoms.

The Trade in Artis's' Materials.

The prosperity of a country is, perhaps, best exemplified by an increased demand from all classes for articles of luxury and self-indulgence which, during times of business depression, are within the reach of the wealthy only. Among persons who are able to pursue whatever occupation best suits their inclinations, oil and water color painting and similar æsthetic pursuits have ever been a popular form of recreation. During the four or five years following the financial panic of 1873 manufacturers of and dealers in artists' materials had little to do outside of supplying the necessities of professional artists, but the past two or three years have witnessed a renewal of interest among amateurs, and as a consequence business in this line has largely in creased. As the Christmas holidays approach the demand for this class of goods naturally becomes livlier, and this year it has been so great as to seriously tax the facilities of manufacturers. Last year and the year before pottery painting held sway, but the "ceramic craze" is now a thing of the past, and china and placque painting has taken its place. This is a great advance in the art, since in pottery painting very passable work could be turned out by artists (?) having only a superficial knowledge of painting and drawing, while to decorate a placque or other bit of china requires an acquaintance with the higher branches of the art. The revival of this almost lost art of china painting has created a demand for vitrifiable colors. These are supplied either ground in oil or dry, put up in fancy wooden or tin boxes, 18 to 30 tubes or bottles to the box, accompanied by the various necessary utensils, such as a full line of brushes, from the fine hair line to the large sized blender; crayons for outlining; turpentine, oil and varnish; pallette, slab and muller, and all the other things that go to make up a complete outfit. One of the most convenient articles offered this year is Brownell's "improved" box for oil or water color painting. These boxes, to quote the words of the inventer, are made on a new principle. They are in four parts, the cover or top section holding the palette (when not in use) and having an arm attached for the rest stick; the second department contains a tray for the paints, and in this the brushes are also kept; below this is a tray divided into a variety of compartments for varnish, oils, crayons, etc.; the last section is a receptacle for wet sketches, sketching boards and paper. To the second section is attached a combination easel, in which the sketching board can be readily adjusted and firmly held in place. These boxes, although having been on the market only a little over a year, have had an unprecedented sale. They are made in various fancy woods, and when closed form a neat and handy article.

Messrs. F. W. Devoe & Co. have a very fine line of artists' outfits and all the various articles for decoration that are calculated to take the public fancy. The large show window usually devoted to a display of these wares has been tastefully refitted, and it would be a difficult matter to name an article that cannot be found there. Among the various devices offered the newest are placques framed in plush; wall pockets in china; silver hooped pails of plush and silk, for hair receivers or tobacco pouches, little "stove pipe" hats of similar material, that can be put to the same uses, and whisk broom holders in plush and silk. These are shown in these forms—the "upright," the "musi's roll," and in the shape of a bracket in an enameled holly frame. Pin cushions are no longer made in the square form, familiar to us. The correct thing now is to have them long and very narrow, somewhat after the fashion of a bolster. This form allows of a greater variety of decoration, and consequently "took" as soon as it was offered. Very pretty designs for flower holders are straight vases with flaring tops, made of frosted china. These are are to be decorated with oil colors, but are not to be baked or fired. They are also shown in quiet tints, such as drab or gray, and a very pale green. Wax flower making, which gave place to pottery painting, is beginning to engage a share of the attention of the "workers for pleasure" (if we may be allowed the expression), but the trade does not pick up as rapidly as those dealers who have a full stock could wish for. Nevertheless, the future looks bright, and dealers are satisfied to take things as they come.

Petroleum in Wyoming Territory.

The preliminary report of the eminent geologist, Professor Anghey, who lately inspected the oil basins of Wyoming Territory, enables us to give some important details respecting that somewhat remarkable and wholly undeveloped field. The springs occupying Section 13, township 32, N. of range 99, west of the 6th principal meridian. Hence they are (according to U. S. surveys) 78 miles from the Union Pacific railroad and immediately north from Point of Rocks Station.

This oil basin has an estimated extent of 40 acres, while its revealed extent is about three acres. This is now covered first, by an alluvium, the result from the washings from adjacent bluffs, to a depth of from five to eight feet. Next occurs a layer or crust of hardened oil mixed with sand, gravel and many foreign matters. This crust is smooth on its upper surface, horizontal, and of a thickness varying from 18 to 35 inches. It rests directly on a boulder drift. Wherever this crust is broken or removed, gas alternating with oil issues in a thousand "escapes," and a lighted match being applied; it burns with the characteristic flame of carburetted hydrogen. Within these three acres, and under its oil crust, wherever a depression is made into the gravel, petroleum rises and accumulates. Prof. Anghey notes the peculiar fact that this oil appears to, and does rise directly and in a direct line from the bottom. There seems no "side" drainage into either the slight depressions nor yet into the larger and deeper shafts. Indeed, he witnessed particularly this strange feature: that a shaft sunk near as a single foot to another which was filled with oil, was not in any—even slight—degree affected by it. The source of supply is only and directly from below.

The proprietors have well cleared away the sage brush and willows, and made besides extensive improvements. The land claimed and held aggregates 400 acres, embracing all the oil basin, and title has been secured under the United States mining laws. They have a number of shafts sunk which are now used only for the storing of oil. He computes the amount now collected and held ready for shipment at fifteen hundred barrels. In the absence of the means of transportion to the railroad it would be only wanton waste to permit any escape of oil that could be arrested.

One shaft has been dug ten feet deep, and 8x8 in size, and in its centre a hole of four inches has been drilled to a depth of 37 feet. "On my first seeing it," says Prof. Anghey, "it was filled to its top with a stream of oil steadily issuing, accompanied with a bubbling and emission of gas in great quantity. I had the oil all pumped out, when I descended into the bottom, there to find a large flag stone covered over the hole drilled, in order to lessen the escape of oil not now wanted. A thermometer lowered into the hole showed the escaping petroleum of a temperature of 63° Fahr. The oil "boiled" out of this 4-inch aperature fitfully, being attended with large escapings of gas. The flows of oil and ebullition of gas were not regular. From this shaft the flow amounted to about half a barrel per hour. I remained in the vicinity for just five days after this shaft had been emptied, and found between 50 and 60 barrels had risen in that time. But, from long exposure and blowing in of sand and debris, the discharge was not near so large as it would doubtless have been had these foreign matters been removed. The ultimate capacity and extension for production of this oil basin is, I think, very great. A question naturally going with it is, how can it be most easily and cheaply obtained? There are two methods,

First, this developed basin of three acres could be easily denuded of its covering of soil, oil crust and boulder drift. Remove this, and you have re-established and reproduced the ancient oil lake. I would estimate the result in oil thus: every 10x10 feet will now furnish direct from the bottom ten barrels of oil per day. These three acres will furnish 1230 of such sized shafts, which would produce per day 12 300 barrels of oil. To do this would require a bare removal of say 15 feet deep of earth, oil crust and boulders. Second, as to the method for development: it is beyond the question for a doubt, that at some point, and that point is nirectly under this oil basin, there is a great reservoir, forming a vast and subterranean lake of petroleum, and into which it has been distilling for countless ages. I have before expressed my belief that a boring of much less than 1000 feet will reach the source whence comes the oil now to the surface. Hence, this second method has the great merit of economy, and would furnish oil to supply any possible demand.

This oil is intensely black, the coloring matter is inseparable by any method or process yet tried. On distilling a small quantity, I found a production of naphtha of 0·63. There was over 47 per cent of a kerosene having 159° flash test. It then produced 32 per cent of a neu tral and lighter colored lubricating oil, with 12 per cent of a dry coke. The oil as it flows has a gravity of 20°. Its flash test is 294° and the fire test 322°. Cold test 16° below zero. In estimating importance and quantity of oil, we would say that the underlying strata have all the right direction and character on which to predicate the existence of petroleum in great abundance.

Under the guidance of the same party, I visited the Beaver oil fields, situated twenty-five miles directly east from the Shoshone. In every respect it seems separate and distinct from the last named springs. I found in this Beaver basin a large number of escapes of oil and gas, both being of greater volume and promise than in the Shoshone, already described. The oil issuing is of a much lighter color, varying from a pale yellow to a light mahogany. It has a gravity of less than twenty degrees; as far as tried, has proved an extraordinary lubricant, with an excellent cold and fire test. It is nearly colorless and has no odor more unpleasant than lard oil. My deliberate opinon now is, the same amount of money properly expended, as has been done at Shoshone Wells, will be rewarded with a yield of oil even greater in quantity and of a far superior quality and value; and I have, therefore, the settled opinion that the real value of this Beaver Oil property is double that of the Shoshone Springs now worked by this company. The Superintendent assures me that the Rocky Mountain Oil Company have, besides these two basins, seven others, and some of these give greater hopes and promise than those I have described. From this fact, coupled with what I have seen, I give an opinion thus early in the examination of Wyoming oils that a very few years time will develop more petroleum, with better qualities for lubricants, than exists in any of the oil fields of either the Old or New World.

Included and connected with these oil basins there exists a magazine of fuel, which for extent and value I am not now prepared to make an estimate. Russia is even now utilizing her hardened oils of the Caspian Sea in operating her railroads. This company possess a magazine of millions of tons, near the surface and easily and cheaply mined. A very slight alteration of furnaces will admit of the use of this hydrocarbon as a fuel for general use. Even now, and surrounded by such vast deposits of lignites, it is not too soon to direct attention to a fuel of ten times the potency of coal, for generating steam. It has in its favor a saving of labor in its mining, and an advantage of 90 per cent of weight.

Materials Containing Tannin Used in Japan.

A native chemist, Mr. I. Ishikawa, on graduating from the University at Tokio, presented a thesis containing the most complete information respecting the materials containing tannin used in Japan, that has ever come within our notice. Omitting the details of his experiments, we give the list of materials examined and his estimate of their value as sources of tannin:

1. Kibushi, or Gall-nuts.—This stands first in importance. It is also known as fushi, and in old writings as mimifushi, and is the excrescence produced on the Rhus semialata by the puncture of an insect. According to the botanist, Ranzan, the tree grows wild in the plains and among mountains, but it is only upon the latter kind that the excrescence is found. The best product is found on trees growing in moist places. The form of the gall nut is very irregular and its surface is covered with small bosses. It is hollow, and contains inside the eggs of the insect. It varies in size, from about half an inch to one and one-half inches in length, and somewhat less in breadth. The thickness of the walls ranges between 1 and 2 millimetres. In texture it is hard and horny, but frequently parts of it are quite friable, and of an opaque white appearance. When freshly gathered its color is yellow, but on keeping it assumes a grey color, and its surface is of a velvety appearance.

In the Tokio market only the Japanese product is now met with, but about eight or nine years ago considerable quantities were imported from China. I was fortunate enough, on a visit to Kiyoto, to obtain a specimen of the Chinese variety, the percentage of tannin in which is given at the end. In appearance it is quite different from the Japanese; it is larger and its surface is wanting in the projections characteristic of the Japanese gall nut. It is either spherical or oblong, harder and stronger in texture, and the thickness of the walls is three or four times greater than that of the Japanese.

The gall nuts found on the markets of Osaka and Kiyoto come from the neighboring provinces of Kii, Bichu, Tango. In Tokio we find gall nuts from Chichifu and other districts. The galls are gathered in July, August or September. They are plucked, placed in wooden tubs, and boiling water added, which is left for half an hour; after which they are removed, and dried in the sun for three or four days. From the analysis it will be seen that the percentage of tannin varies considerably. The dyers usually prefer the old kinds, which they say are stronger. In Kiyoto they are kept in storehouses for years before being used. The old varieties are more brittle, and yield darker decoctions. In the specimens from Kii it will be seen that the older kind contains 65·26 per cent while the younger variety has only 60·9 per cent tannin.

The reactions given by a solution of the Japanese gall nut are identical with those given by Aleppo galls.

2. Yasha-Bushi and Han-no-ki.—Yasha-bushi (alder fruits), frequently called Yasha only, is the fruit of the Alnus firma, which grows mainly in the provinces of Totomi, Idzu, Kai, and Iwaki. It is sold by the name of the province from which it comes, as, for example, Idzu Yasha. Some confusion appears to exist as to the species of Alnus from which the fruit is obtained. That which is sent to the market, and which contains most tannin, is the species above-mentioned, A. firma, but the fruit of the A. maritima (or Han-no-mi) is used to a small extent. The bark of this species is also used.

The decoction of this fruit is dark, and contains a large amount of resinous matter, and gives a dirty yellow precipitate with acetate of lead. The original solution gives a greenish black precipitate with ferric salts, but after partial purification it yields a bluish black precipitate. The analyses of two specimens given show that it contains much less tannin than the gall nuts, but it is richer than most of the barks.

[To be continued.]

FOREIGN TRADE REPORTS.

SINGAPORE.

Under date of November 2, 1880, Messrs, Gilfillan Wood & Co. say:

We have to report a quiet market for most of our staples. In gambier a considerable business has been done for the United States.

Gambier has been sold to the extent of 1500 tons at gradually receding prices till to-day it can be bought at $4 05 per picul. Over 1000 tons have been engaged for New York by the two vessels laid on.

Black pepper—Supplies are as usual at this season of the year insignificant and the transactions reported are restricted to 25 tons at $11 40 for Singapore quality. There is some Siam and Sumatra pepper on the market held for prices which buyers do not care to pay.

White pepper—Only small sales are reported at $16 25@17 45 according to quality. Supplies of the new season's crop of both black and white should begin to come forward before the end of the year.

Sago flour—The sales amount to 650 tons at $3 10 for Brunai up to $3 20 for Sarawak. Supplies are scanty.

Pearl Sago—The quotation of $3 65 is nominal, there being no buyers.

Tapioca—The demand has fallen off and only small sales are reported at $4 50 for medium and $4 75@5 for small flake.

Nutmegs—Small sales are reported at $53 for unshelled.

Mace—Has been sold at $44.

Gum Copal—There have been no arrivals and no business is reported.

Gum Damar—Sales have taken place up to $23 for fine quality.

Cloves—Retail sales have been made at $46@47 for Amboyna. Supplies are expected.

Freights—The "Freeman Clark" has taken the berths for New York at 30s for dead weight, 45s for Pepper and measurement, and 100s for Rattans, and the "Visurgis" has been fixed to arrive at the same rates. For Boston the "Hiram Emery" has been chartered on secret terms.

COCANADA.

Under date of Oct. 30, 1880, Messrs. Simson Bros. say:

Transactions in gingelly seed have been steadily passing, and while on the one hand engagements have for the most part been covered, on the other hand the remaining portion of the crop is so reduced that there is little opportunity for further business. The quantity of seed still in first hands is hardly more than 5,000 bags, which will not take long to be absorbed, provided the inquiry is maintained, of which there appears to be every prospect. For practical purposes we may consider the season almost over. Castor Seed.—The Calcutta market has continued to improved, causing our market to retain its strong position with a tendency to rise further. Many of the engagements entered into, some time back for forward delivery, have not yet been covered, and the fact of sellers being now compelled to pay market rate in order to fulfil their contracts, gives the position a stronger appearance than it perhaps actually deserves.

Oil Seeds—Gingelly Seeds.—Purchases in fulfillment of contracts have been steadily passing, and as the crop diminishes in proportion as the "bear" sales thus become covered, the quotation remains fairly stationary. The remnant of the crop has now assumed very small proportions though, so that one must be prepared for a rise in the demands of holders at any moment. We quote Rs. 10-7 f. o. b., or say frs. 38 c.&f. Marseilles. Castor Seed.—The better feeling is lasting longer than was anticipated, and Calcutta crushers are offering high prices. Rates in our market have not varied, those asked by dealers being fully equivalent to the present value in Calcutta, namely, Rs. 7-4 f. o. b., or 11s. 9d. c.&f. to London.

ANTWERP.

Under date of Dec. 4, 1880, Messrs. Souheur & Neizert say:

Dyewoods—Campeachy wood is steady and the demand for Haitian more active. Sisal, Laguna red and yellow woods calm.

Turpentine—Stock being limited, holders are not eager to sell, and no transactions can be done at a concession in price. Fl.23 is quoted for both American and French. Stock in Antwerp this day, American 800 bbls and French 100 bbls.

Petroleum, refined American — Further falls have taken place in the price of this article in sympathy with American markets. The lowest point has, however been reached, and the market has somewhat rallied. An improvement has set in, demand becoming more active. Quotations are: Spot fr.24@21½; fr.24 for month; fr.23½ for first three months next year. Stock in Antwerp this day, 142,569 bbls; landed this week, 45,179 bbls.

Naphtha nominal at last week's quotations, viz., fr32½ per 100 kilos. Landed this week, —— barrels. Stock 9680 barrels.

Rosin—Market steady, but business unimportant. Stock 8000 barrels American, 500 French.

Lard rather firmer and in fair demand, both spot and forward. "Wilcox" fr118½@119 for spot, fr118½ for month. Other descriptions calm and are quoted at fr117@118.

Tallow—At present we have no spot North American. 1000 casks have been landed this week from New York. La Plata tallow quiet; no business is doing; quotations nominally unchanged. Mutton fr88. Beef fr90.

LONDON & LIVERPOOL.

Under date of Dec. 3, 1880, Messrs. Arnott Bros & Co., say:

	LONDON.	LIVERPOOL.
Alum, lump, in tierces, per cwt	6s@6s3d	6s@6s3d
Ammonia, Carbonate, per lb	6½d@6¾d	6⅝d@6¾d
Ammonia, Sulphate, per cwt	19s9d@20s6d	19s6d
Arsenic, powdered white, per cwt	10s6d@10s9d	11s@11s6d
Bleaching powder, 35 per cent in hardwoods, per cwt	5s6d	4s@4s3d
Brimstone, 3ds, per cwt	6s3d@6s9d	6s3d
Copper, sulphate, per cwt	20s	20s6d@21s
Oxalic acid, per lb	4d	4d
Potash, chlorate, per lb	6½d	6⅛@6½d
Soda, bicarbonate, per cwt	10s7½d	9s9d@10s
Soda, crystals, per ton	£3 2s 9d	£3 10s@£3 15s
Soda, caustic cream, 60@62 per ct, per cwt	9s9d	8s6d@8s7½d
Soda, caustic white, 60@62 per ct, per cwt	10s	8s9d@8s11½d
Soda, caustic white, 70@72 per ct, per cwt	—	10s1½d@10s4½d
Soda ash, carbonated, 48 per cent, per deg	1⅜d	1⅜d@1½d
Soda ash, caustic, 48 per cent, per deg	—	—
Argols, white in cases, per cwt	73s@95s	90s@95s
Cardamoms, Aleppy, per lb	7s3d	—
Cutch, fine hard, per cwt	43s	38s@42s
Cloves, Zanzibar, per lb	1s1½d@1s2¾d	1s1d@1s5d
Galls Turkey Blue, per cwt	80s	72s6d@82s6d
Gambier, block per cwt	18s	18s@18s3d
Ginger, prime African, per cwt	25s@30s	23s
Ginger, Bengal, per cwt	20s@23s	—
Lac Dye, D T, per lb	9d	—
Nutmegs, Penang, 110s, per lb	2s6d	—
Pimento, per lb	5½d@5¾d	—
Plumbago, Lump, per cwt	15s	—
Plumbago, Chip, per cwt	8s6d	—
Plumbago, Dust, per cwt	5s6d@6s3d	—
Shellac, 1st orange, D C and BSLS, per cwt	£8@£8 5s	£6 6s@£7 15s
Turmeric, Bengal, per cwt	12s@12s6d	14s@14s6d
Canary Seed, Turkish, per 464 lbs	40s@42s	42s6d
Lead, pigs, English, per ton	£15 2s6d@£15 7s 6d	—

DYE MARKET.

The Dye Price List will be found in the Department of Prices Current following the Drug report.

TUESDAY EVE., DEC. 21, 1880.

As the end of the year draws near, buyers show less inclination to lay in more than enough stock to meet their immediate requirements, and from all sides the report is that trade is exceedingly dull. The market, therefore, presents few features of interes. Prices for the most part are maintained, but where a change is made it is almost invariably in favor of the buyer. Indigo is weak under large prospective supplies and a lack of demand. The dyewoods are not wanted, and it is difficult to make sales even at a concession. Prussiate is steady at the late decline. Bichrome tends rather in buyers favor. Tin crystals are easy in sympathy with the metal.

Bengal indigo is not wanted and to place a lot holders would be forced to make heavy concessions. The general asking rates are 90c@$1 10 for the low grades, $1 20@1 30 for medium and $1 35@1 65 for the finer kinds, but it would not be difficult to buy at lower figures. We get sales of 10 cases medium on the spot at $1 20@1 25 and 5 cases Kurpah in Boston to come here, at $1 25. The full particulars of the new crop of Guatemalas have not yet been received, but from reports at hand it is gathered that the outturn will be a good average. About 230 cases have been received so far and none of it has been sold as yet. An unsttled feeling prevails; while some holders would accept extremely low prices, others are not anxious to dispose of their goods and are demanding full figures. Low grades are quoted by such holders at 90c@$1, but the other sellers would probably accept as low as 80c for some poor goods, and proportionate prices for better kinds. The general asking prices for medium to good are $1 10@1 25. The demand for the soft kinds is very slow at the moment, only a light retail demand being reported. The stock of Manila though not large is widely distributed and the tone of prices is easy. The quotations given are 65@72½c as to quality. but less will buy. Madras is very firm in London and prices there are higher than here. Stocks are light on the spot, and the market has an upward tendency. We quote 75@85c as to quality, which prices might be shaded a trifle on a round lot. There is no Caracas on the market.

Cochineal meets with but little attention at the moment, and the market is weak, prices tending in buyers favor. We only hear of a few retail sales at 52½c for Honduras and Teneriffe silvers, and 52½@55c for blacks of both kinds.

Sicily sumac is in jobbing demand, but there is no call for large lots. The lots changing hands bring 85c, but for a large quantity holders would not pay anything like that price; $80 will buy round lots. There have been sales reported of 500 bales at $85.

Scotch yellow prussiate is only selling in a small way, but the market is steady at the late decline. In one or two cask lots holders get 26c but anything larger is to be had at 25½c. Scotch red is becoming scarce and is rather firmer than when we last wrote. We hear of no transactions below 60c but the sales are of small lots. American yellow is selling fairly but there is no speculative demand, consumers and dealers alone being buyers. The agents of the manufacturers quote 25½@26c. American red is still obtainable at 58@60c, but even at the lowest price sales are made with difficulty.

Scotch bichromate of potash has met with quite a fair demand the past week, but the sales were not of large quantities. The market is rather easy and we hear that sales have been made at 11⅛c, but the nominal asking price is 11¼c. We get sales of 10 cks at 11⅛@11¼c.

Sago flour is moving slowly in accordance with the wants of the trade. There have been sales reported of 75 bags at 3@3¼c, and these were the quotations at the close.

Albumen is quiet, but the market is steady and we hear of nothing selling below 40@42½c for prime domestic, and 40@45c for imported. Dark No. 1½ is still quoted at 37½c and egg at 85@90c.

Tin crystals are moving fairly but the market is rather easy in sympathy with the metal. Sales are reported of 2000 lbs at 17½c and 4000 lbs at 17¾@18c. The market closes with 17½@18c the general quotation but it is thought that a shade less than the inside price would be readily accepted on large lots.

Dyewood extracts are moving very slowly at the moment, most buyers having completed their supplies for this season, and no improvement is looked for until after the beginning of the new year. The market is unsettled owing to the free offerings of adulterated stock, but in the absence of important business it is difficult to tell how low a price would buy. Logwood in bulk is quoted at 8@10c as to quality and liquid 51 deg. at 6@10c according to strength. Fustic in bulk is held at 12½@15c as to quality, and liquid 51 deg. at 10@15c. Ordinary liquid 51 deg. sumac is held at 6@6½c, prime at 8½@9c, and paste at 15@15½c.

Muriate of tin is quoted at 8c for single strength and 12@13½c for double as to quality, but it is probable that less than the inside figures would be accepted in a large way. The demand is very moderate.

Oxymuriate of antimony is dull but firmly held at 7c.

Archilla weed being reported as higher abroad, by cable, a very firm feeling is manifested by holders of liquor here, and it would be difficult to make purchases at the prices quoted last week except in a small way. Still prices are not quotably higher, sellers still quoting 13@18c for English as to quality.

Cudbear has also been affected by the advance in the weed but the market is not quotably higher. Prices are very firm and the market closes at 12@17c for English and 12@45c for French according to strength.

Cutch is quiet on the spot but the feeling is very firm in sympathy with the primary market. Late advices from Calcutta state that sales have been made there at a price equal to 8¼c. The spot quotation here at the close was 8@8¼c for prime.

Gambier is firmly held, and in a jobbing way 4c is readily paid. Large lots can still be had at 3⅞c. We get sales of 250 bales, mostly at 4c.

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157 MAIDEN LANE,
Standard Extracts of Dyewoods,
LICORICE PASTE of superior quality.

THE PETROLEUM MARKET.

TUESDAY EVE., Dec. 21, 1880.

Crude certificates advanced a point at the opening on Wednesday, and later gained two more, closing at 92½c. Thursday opened at 91⅞c, and the price vibrated between this and 91¼ all day, the same figures covering the range on Friday and Saturday, and the early part of yesterday. Last night, however, the market was advanced to 92½c and to-day 91⅞ @92½c have been the ruling bids. The monthly report of crude operations in another column indicates the actual position of the article pretty clearly. Stocks continue to increase and in view of the dullness of refined the manner in which crude certificates are sustained is rather surprising. Closing quotations are given below.

Refined was held up to 9¾c with the Standard asking 10c until Friday, when 9¾c became the extreme, and a rifle less would have bought. Bids have ranged low, 9½c being the extreme offer that has been made during the last three days, and on Saturday 9c was about as high as was offered. To-day it would be difficult to secure a bid of more than 9⅛c. There are no sellers at this, however, 9¾c being the lowest price at which anything could be procured. Shippers' orders are not pressing and sales are very small. Cases were reduced ¼c on Friday to meet the extreme limit which shippers' orders would allow them to pay. Our quotations on cases can be shaded a fraction, possibly ⅛c.

Empty barrels are firmer and as high as $1 25 is quoted in some cases for ship, though less will buy.

Ocean freights have been firm at 4s@4s 9d chiefly for engagements for U K and Cont, though as low as 3s 5¼d was accepted for a Bremen charter, and a large vessel was closed for direct U K at 3s 9d.

CLOSING QUOTATIONS.

Crude certificates, per bbl..... 92½@....
" in bbls, per gl. 6⅛@ 7¼
Ref'd, in bbls, 110°, cargoes, " @ 9¾
do do 100 bbl lots, f o b, or on dock.....10¼
do do 50 do do 10¾
do do 5@10 do do 11@11½
Ref'd, in cs, 110°, two five, low screw, in 10,000 bbl lots.....12⅛
Ref'd, in cs, 110°, two-five, low screw, in 5,000@10,000 bbl lots.....12¼
Ref'd, in cs, 110°, two-five, low screw, in 1,000@5,000 bbl lots.....12⅜
Ref'd, in cs, 110°, two-five, low screw, in 200@1,000 bbl lots.....12⅝
Ref'd, in cs, 110°, two-five, low screw, under 200 bbl lots.....13⅛
Ref'd, 120°, ¾c above these prices.
do 130°, 1⅛c do do
do 150°, 6⅛c do do

	5 bbl lots.	10@20 bbls
Naphtha, crude, 70°, ..		10¾
do sweet, 70°,	13	11½
do do 60°,	13	11½
do do 76°,	14	12½
Gasoline, 86°,	20	18
do 88°,	22	20
do 90°,	25	23
Empty bbls, cargoes		120@123
do do domestic lots		115@120

FOREIGN REFINED QUOTATIONS.

	Antwerp.	Bremen.	London.
Wednesday	25½@	10 35	10⅝@½
Thursday	25½	9 30	11 @
Friday	25¼@	9 10	11¼@
Saturday	25 @	9 10	10¾@11
Monday	25 @	9 15	11 @
Tuesday	25 @	9 10	11¾@12

The charters for the week have been 57,900 bbls and 130,000 cases refined and 10,500 bbls crude, a total crude equivalent of 155,335 bbls.

The average daily shipments from the regions for the past six days have been 42,856 bbls and for the month 38,461 bbls.

The exports from the United States to Dec. 11, are as follows:

FROM NEW YORK CITY.

	Gallons.
Week ending Dec. 11.	5,978,414
Since January 1st	304,076,143
Same period last year	341,844,551
Decrease	37,768,408

TOTAL FROM UNITED STATES.

	Gallons.
Week ending Dec. 11	7,251,469
Since January 1st	397,038,498
Same period last year	488,233,596
Decrease	91,195,098

The following table shows the amount of space chartered and to fill:

	Ref'd bbls.	Cases.	Crude.
Chartered	146,300	378,500	51,300
On board	46,700	106,000	6,000
Required to fill	99,600	272,500	45,300

In crude equivalent Dec 17..... 296,374
Same Dec. 10..... 355,448

Total exports of petroleum from New York from Jan. 1 to Dec. 20:

	1880.	1879.
Refined	208,994,985	247,211,872
Crude	33,122,107	23,270,101
Naphtha	12,179,302	15,250,588
Residuum	2,879,452	4,233,147

Following are the exports of petroleum from New York by countries for the past week:

	Gallons.
REFINED.	
England	417,736
Germany	.....
Holland	622,326
Austria	297,577
East Indies,	.....
South America	119,665
United States of Columbia	.....
West Indies except Cuba	33,539
Mexico	6,700
Africa	51
Cuba	4,050
Australia	23,952
North America	11,258
Turkey	132,000
Central America	14,842
Egypt	161,500
Japan	535,000
Belgium	355,200
	2,735,396
CRUDE.	
France	285,220
Spain	282,245
	567,465
NAPHTHA.	
Central America	350
France	15,122
England	87,750
	103,252
GASOLINE.	
South America	475
England	24,000
Central America	225
Australia	800
	25,500

The following vessels are in charter and loading or to load here:

		Bbls. Rfd.
Ger bk China, Bremen		5,000
Ger ship Favorita, Bremen	crude	8,000
Am ship Humboldt, Japan	cases	30,000
Nor bk Drowning Louise, Antwerp	nap	2,000
Br sh Nile, Antwerp		9,000
Dch sh Urania, Dutch port		7 000
Am bk E L Pettingil, East Indies, cs		27,000
Nor bk Roska, U K or Cont		4,500
Nor bk Magnum, U K or Cont		8,000
Am ship C H Marshall, Liverpool		10,000
Ger bk Freiheit, Cont.		3,300
Br ship Bessie Crosby, Erance, crude		4,000
Ger ship Pauline, Bremen		7,000
Ger ship Anna, Bremen		7,500
Am bk John F Roltman, Alicante, crude, bbls, 1,500	cs.	10,000
Br bk J B Newcomb, Rotterdam		5,500
Br ship Caravan, Bremen		9,000
Am ship Clarcsa B Carver, Hong Kong, cs.		30,000
Br bk Thos Perry, London		7,700
Ger bk Priscilla, Java	cs	30,000
Nor bk Disingano, Copenhagen		3,000
It bk Amalia Gargullo, Levant	cs	14,000
Am sh Pilgrim, Java	cs	30,000
Am sh Jas Foster Jr, London		8,000
Ger sh Pauline, Amsterdam		7,000
Am bk Moonbeam, Liverpool, nap		4,000
Ger bk Victoria, Hamburg		5,000
Am bk Vilore H Hopkins, London, nap	4000	2,000
Nor bk Vasco de Gama, Hamburg		3,500
Nor bk Queen, Cont		5,000
Aus bk Aquila, Levant, cs		15,000
It bk Margaretha, Lauro, Gib, f o, cs		12,000
Nor sh Plymouth Rock, Trieste		7,000
Am sh National Eagle Amsterdam		6,700
Br bk Kate Sancton, France, crude		4,200
Ger bk Carolina, Bremen		5,000
Am sh Therese, Marseilles, crude		6,000
Br bk Clandeboye, Marsea, crude		5,500
Am bg Clara Pickens, Seville		3,300
Aus bk Antonio S, Alexandria, cs		16,000
Ger bk Henry, Bremen		5,000
Nor bk Lincolnshire, U K or Cont		5,800
Am bk Investigator, Havre	crude.	4,000
Br bk Malenche, London		5,000
Swed bk Rosa, Cette, 3000 crude	nap.	200
Ital bg Santa Rosa, Levant	cs.	12,000
Br bk Francis Herbert, London		5,000
Am bg Myronus, Marseilles, crude 2,000, nap		6,000
Nor bg Safir, Algiers	cs.	8,000
Ital bk La Saletta, Levant	cs.	14,000
Ger bk Freiheit, Bremen	nap.	3,200
Br bk Underwriter, Lonkon	nap.	4,000
Ital bk Toni C, Alexandria	cs.	15,000
Am ship W H Marcy, Liverpool		10,000
Ger bk G P Nuntz, London.		6,000
Am bg L F Munsen, U K, nap 500		2,000
Ital bg Maria C, Levant	cs.	12,000
Ger bk Johanne, Bremen	nap.	3,000
Br bk Sherwood, U K		6,000
Am ship P Pendleton, Shanghai	cs.	45,000

CLEARANCES OF PETROLEUM CARGOES FROM NEW YORK.

December 14.

Br str Canima, Halifax, 125 cs.
" " Pomono, Montego Bay, 400 cs.
" bk Constance, St Johns, 200 bbls.
" " Conductor, Rotterdam, 6600 bbls.
Am bg Susan Bergen, Macelo, 2000 cs.
" " Tuia, Belize, 12 bbls, 423 cs.
" schr H L Newman, St Marc, 100 cs.
Hay bg Wm Phipps, Aux Cays, 31 bbls, 75 cs.
Ger str Claudius. LaGuayra, 995 cs, 20 bbls.

December 15.

Ital bk Monte St Angelo, Alexandra, 16150 cs.
" " Amalia, Malaga, 14720 cs., 200 bbls.
Br bk Annapolis, Amsterdam, 5421 bbls.
Am bk M W Brett, Exmouth, 1830 bbls.
" ship P Fitzpatrick, Blaye, 5434 bbls.
" str Niagara, Havana, 200 cs.
Ger bk Alerte Bahia, 2500 cs.

December 16.

Ger ship Tamerlane, Trieste, 5664 bbls.
Nor bk Mercator, Cette, 2589 bbls.
Am bg Morning Star, Georgetown, 1000 cs.
" " Kodick, Port Spain, 800 cs.
" " Irene, Buenos Ayres, 400 cs.
" str City of Washington, Havana, 650 cs.
Br bg Libbie II, Bilbos, 19151 cs.

December 17.

Am ship R Robinson, Yokohama, 53500 cs.
" schr Isaac Keen, Cape Gracios, 10 cs.
Hay bg Dauphin, Cape Hayti, 210 cs.
Br bk Maggie Elliott, Valparaiso, 5250 cs.

December 18.

Ger bk Hedwig, Antwerp, 7400 bbls.
Br schr Union, Rio Grande, 1000 cs.
Nor bk Evviva, Hull, 2888 bbls.
" " Saga, Falmouth, 2790 bbls.
Ital bg Santa Rosa, Beyrout, 13200 cs.

December 20.

Span bg Celta, Ponce, 300 cs.
Br bk Morning Star, St Jago, 205 cs.
" " Richard Pearse, Hull, 1755 bbls, 2500 cs.
Am ship Dauntless, Sydney, 2575 cs.
Hay schr Elise & Lucie, Cape Hayti, 250 cs.
Ger bk Avanco, Puenta Arenas, 1015 cs.

IMPORTS OF EMPTY PETROLEUM BARRELS.

425, Witthoff, M & Co, per Abbie B, Pillau.
1544, Witthoff, M & Co, per Kesmark, Hamburg.
937, G Heye, per Kesmark, Hamburg.
600, Lawrence, Johnson & Co, per Maria C, Lisbon

Philadelphia Petroleum Statistics.

The following are the exports of petroleum from Philadelphia to foreign countries from Jan. 1880 to date, as reported by the *Commercial List* of that city:

	This week.	Previously.
Alexandria	127,300	....
Aarhuus	.....	246,429
Ancona	.....	142,050
Antwerp	.....	11,930,227
Amsterdam	.....	2,704,568
Bristol	.....	253,000
Bremen	351,467	7,292,666
Bari	.....	428,770
Bordeaux	.....	421,059
Cette	.....	110,600
Catania	99,760	....
Christiansand	.....	56,649
Civita Vecchia	.....	149,000
Cagliari	.....	272,430
Copenhagen	.....	210,555
Christiania	.....	143,428
Cork	.....	152,016
Dantzig	.....	700,916
Dunkirk	.....	1,693,287
Dublin	.....	287,206
Elsinore	.....	4,093,017
Fredrikshaven	.....	63,450
Gefle	.....	189,656
Genoa	.....	1,660,639
Gibraltar	.....	2,702,420
Grimstad	.....	105,339
Hamburg	.....	5,785,730
Hull	.....	223,320
Hiogo	.....	470,000
Havre	225,296	646,033
Helsingfore	.....	137,850
Konigsburg	.....	123,432
Leith	.....	278,848
Lisbon	.....	446,971
London	.....	480,640
Leghorn	.....	125,000
Marseilles	.....	466,031
Naples	.....	284,958
Neufahrwasser	.....	131,651
Oporto	.....	208,993
Para	.....	22,605
Port Allegre	.....	12,500
Pozzuoli	.....	659,472
Palermo	.....	813,920
Rotterdam	.....	1,546,439
Rouen	.....	693,983
Stockholm	.....	195,856
St John	.....	5,000
Stettin	.....	507 144
Trieste	165,111	1,151,561
Vienna	.....	10,200
Venice	.....	434,980
Wingo	.....	204,500
Yokohama	.....	872,100
Total gallons.	978,934	52,789,462
Exported since Jan 1, 1880	.....	43,768,396
" " " 1, 1879	.....	86,063,501

Philadelphia Shipments and Loadings.

The following is a list of the vessel loading, and to load oil:

	Ref'd. Bbls.
Bark Moen, U K or Cont	6,000
" Magnum, Ant or Bremen	7,700
Brig Germana Antonio, Alexandria	cs. 11,500
" Lubeck, Phillippeville	cs. 6,200
" Jan Mayn, Havre, crude bulk	2,500

The following vessels have cleared with petroleum this week:

Ship Neptun, Bremen, crude, Dec 16	361,467
Bark Nina, Trieste, Dec 18	165,111
" Lindesnaes, Havre, crude, Dec 15	225,298
" Ingolf, Alexandria, Dec 16	127,300
Brig San Raffaele, Catania, Dec 15	99,760
	978,934

Baltimore Petroleum Exports.

Gallons Exported from Baltimore to Foreign Ports from 1st January to date, 1880, and for same period, 1879.

Destination.	This week.	Prev'ly. 1880.	Same time 1879.
Amsterdam	.....	383,829	637,165
Antwerp	.....	992,649	2,789,476
Barcelona	.....	....	33,036
Bremen	.....	1,428,130	12,301,721
Bergen	.....	.....	92,775
Danzig	.....	.....	136,165
Dunkirk	.....	.....	123,330
Elsinore	.....	521,533	125,277
Hamburg	.....	1,735,758	1,637,913
Havre	.....	.....	93,020
England	.....	887,970	178,019
Marseilles	.....	101,865	.....
Norway	.....	.....	100,906
Rotterdam	.....	355,984	1,418,161
Stettin	.....	.....	341,159
South America	.....	4,972	35,000
Trieste	.....	119,001	222,200
West Indies	7,000	91,410	227,906
Christiansand	.....	.....	231,690
Port Elizabeth	.....	.....	5,000
Ardrossan	.....	.....	191,996
Taborg	.....	.....	265,300
Br N A Col	.....	250	.....
Total	7,000	15,124,979	22,513,505

Monthly Peroleum Statistics.

The statements of stock, runs, etc., for Oct. as given by *Stowell's Reporter* give the following results:

Total stock, Dec. 1st, 1880..	16,429,584	bbls.
" Nov. 1st, 1880..	15,644,014	"
Increase in stock	784,570	"
Shipments in Nov	1,226,030	"
Total production	2,010,600	"
Daily average production	67,020	"

Below we give the detailed operations for the month in the various departments of the business:

Number of producing wells at the close of the month	14,400
Number of drilling wells	475
Number of drilling wells completed during the month	336
Number of dry holes developed	9
Number of rigs up and building	448
Average daily production of the new wells	24 4-10 bbls.
Average daily production of all the wells for the month was	4 6-10 "

The shipments of crude from the Northern Field during the month were 832,687 barrels, and from the Southern Field in crude and refined, reduced to crude equivalent, 393,343 barrels, making the total shipments out of the producing regions for the month 1,226,030 barrels: of this amount

New York took	441,442	bbls.
Pittsburgh "	10,200	"
Cleveland "	251,620	"
Philadelphia took	175,513	"
Boston "	44,222	"
Baltimore "	22,946	"
Richmond "	.....	
Ohio River Refiners	42,393	"
Other local points	237,694	"
Destroyed by fire	.....	"
Total shipments	1,226,030	"

The following table exhibits the condition of the Tidewater Line at the close of Nov, 1880:

Total fluid in tanks	1,454,691
Less water and sediment, est.	15,979
Net amount of oil in tanks	1,437,712
Oil in cars between Williamsport, Pa., and Bayonne, N. J.	15,385
Oil in cars between Williamsport, and Philadelphia	2,249
Total oil in pipes (estimated)	22,795
Total barrels	1,477,338
Crude petroleum received during Nov, 1880	162,269
Crude petroleum delivered during Nov, 1880	121,978
Crude petroleum for the delivery or custody of which said company was liable to other companies, associations, or persons, at the close of Nov, 1880	1,447,338
Amount of such liability which was represented by outstanding certificates, accepted orders or vouch's.	1,337,900
Amount of such liability which was represented by credit balances	239,438

Reports of all Pipe Lines.

Lines.	Receipts.	Deliveries.	Stocks.
United	1,859,991	1,064,146	14,315,628
Tidewater P.Co	162,268	121,977	1,477,338
Franklin	5,110	11,718	20,767
Charley Run	293	621	2,506
T.&T. (limited)	.....	.....	.....
Octave	5,406	4,876	7,925
Emlenton	23,249	21,749	16,738
Shaffer Run	455	862	22,678
Private Tanks	....	....	566,000
Total	2,056,775	1,225,953	16,429,584

The following table shows the condition of the United Pipe Lines at the close of Nov:

	Bbls
Crude petroleum in tanks and pipes Nov. 30, 1880	14,656,892
Sediment and surplus	341,263
Net stocks	14,315,629
Outstanding acceptances, bbls	10,083,824
Credit balances, bbls	4,231,805
Total liabilities	14,315,629
Crude petroleum received in Nov.	1,859,992
Crude petroleum delivered in Nov	1,064,14_
Crude petroleum received during Oct	1,999,488
Crude petroleum delivered during Oct	1,598,285

OIL MARKET.

The Oil Price List will be found in the Department of Prices Current following the Drug report.

TUESDAY EVE., Dec. 21, 1880.

There is less doing in all lines than at the same time last week, but this is only to be expected at this season of the year, when most people, both buyers and sellers, are engaged in taking account of stock. Few changes have occurred the past week, but most of these have been in the direction of a decline. The linseed oil market is not as firm as at the date of our last. Lard oil is firm at the close, but during the week there were some slight fluctuations in prices. There have been some sales of mustard seed oil at lower quotations, but some holders still refuse to sell at less than the figures given in our last. Cocoanut oils are steadily held, although the demand continues very slow. Cottonseed oil, crude and refined, is firmer both here and at the South. Saponified red oil of City make is lower. Cod oil is still easy in price.

Linseed oil is reported to be in good demand by city crushers at 55c, although sales have been made at 54c. Large buyers stand ready to make contracts at 53c Western is offered on the spot at 52c, but no sales are reported, At the West the price remains 50c, and is apparently very firm; offers for large amounts at 50c delivered here were made to the Consolidated Company by New York parties, but were refused. It is reported that the Western crushers are not inclined to turn in their oil to the Company at a price which a 50c quotation nets them, and that the Company will have to advance prices in order to get the oil. Calcutta oil is quiet, but owing to the small stock the market is very firm, closing at 60@61c.

Rapeseed oil finds a moderate jobbing sale at 95c@$1. Most sellers would not accept less than the inside price on round lots but others would make sales at 90c.

Mustard seed oil is enquired for, and during the week two sales, amounting to 20 bbls, have been sold at 62½c. It was reported at the close that a lot of 25 bbls was offering at 60c. Some sellers want 65@70c as to quantity.

Manufactured whale oil is rather quiet, but the market remains steady at 56c for natural, 58@59c for bleached and 60@61c for extra bleached winter.

Manufactured sperm oil meets with a moderate jobbing sale at firm prices. We repeat our quotations of $1 12@1 15 for natural and $1 17@1 20 for bleached winter. The lot of 23 bbls crude which arrived here during the week was for New Bedford account, and did not come on this market.

Manufactured elephant oil is without interest. A light jobbing trade is in progress, buyers paying 65c for natural and 68@70c for bleached winter.

Lard oil has fluctuated slightly during the week, but at the close the market was steady at 71@72c for prime as to quantity. The demand is not so active, but on the whole a fair jobbing business has been done, though the purchases are all for home consumption, as the bids of buyers on the other side would not allow shippers to pay the prices demanded by pressers. Prime Western oil is scarce on the spot and 70@71½c is asked according to brand and quantity. The low grades are still dull and irregular in price. As high as 68@69c is demanded for choice extra No. 1, but 64@65c would buy a poorer article. For No. 1, holders want 55c for a fair quality, but sales would probably be made at a shade less. A fine article commands 60@62c according to quantity. No. 2 is still quoted at a range of 43@49c, but sales are few.

Crude cottonseed oil is steady and an increased demand is reported both here and at the South. We understand that there has been free buying at the mills, 35c being paid. The sales include a round lot at a lower price, to come to New York. The goods, however, will go to another point for refining. It is reported that the mills are still offering to sell at 35c. On t spot the sales have aggregated 500 bbls at prices ranging from about 33@37c according to quality.

Summer yellow cotton seed oil is quiet, only a jobbing trade being reported, buyers paying 42½@43½c. Advices from New Orleans state that 43c was asked, and still later accounts report a firmer feeling. The latest advices from Italy are to the effect that the tariff question has not yet been settled by Parliament. There is no demand there for oil either to arrive or on the spot.

Winter oils remain without change. The demand is light and no sales of consequence are reported. Yellow is still quotable at 48@48½c according to quantity and white at 52@52½c.

Exports of cottonseed oil from New York to foreign ports:

To	For week ending Dec. 21, 1880.	Since Sept. 1, 1880.
Marseilles.....	6 bbls	231 bbls
Havre....	.... "	112 "
Venice....	.... "	25 "
Glasgow	.... "	85 "
Kingston.....	.... "	20 "
London...	.... "	85 "
Bristol....	.... "	85 "
Genoa..	.... "	125 "
St Jago...	.... "	19 "
Port Spain....	.... "	95 "
Havana.....	.... "	25 "
Montevideo ...	.... "	15 "
Naples....	.... "	25 "
Trieste.....	.... "	25 "
Rio.....	.... "	20 "
Africa....	.... "	15 "
	6	1007

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Exports of cottonseed oil from New Orleans to foreign ports:

To	For week, ending Dec. 18, 1880.		Since Sept. 1, 1880.	
Genoa	....	bbls.	3000	bbls.
Leghorn	....	"	....	"
Gibraltar	1976	"	7276	"
Marseilles	....	"	3690	"
Bremen	....	"	....	"
Trieste	....	"	....	"
Venice	....	"	....	"
Havre	....	"	20	"
Antwerp	....	"	....	"
Liverpool	....	"	476	"
Naples	....	"	....	"
Queenstown	....	"	....	"
Rotterdam	....	"	400	"
	1976	"	14862	"

Exports of soap stock from New Orleans to foreign ports:

To	For week, ending Dec. 18, 1880.		Since Sept. 1, 1880.	
Liverpool	150	bbls.	743	bbls.
Havana	851	"	851	"
Barcelona	...	"	....	"
	1001		1594	

Crude menhaden oil is quiet. There seems to be no pressure to sell and buyers do not appear anxious to make purchases; prices are entirely nominal. A range of 40@42c is quoted for prime and 38@40c for dark. The demand for manufactured is very moderate at the moment, but the market is steady, as the prices paid for crude would not admit of much shading. We get sales of 80 bbls light-pressed at 44c and 20 bbls at 44@46c, which were the quotations at the close. Dark-pressed is held at 43@44c, but we get no important sales. For bleached manufacturers quote 48@50c as to quantity. Sales of this grade are light. Bank and straits are in fair demand at steady prices. We hear of sales of 70 bbls bank at 41@43c, and quote 41@44c according to quantity and seller. Straits is quoted at 43@45c, but these prices would probably be shaded on a large lot. Sales have been made of 100 bbls in lots at 43@44½c. English sod oil is lower, being now quoted at 55@65c, according to holder and quantity. Domestic brings 65c in a small way.

English cod oil has a moderate jobbing call and the lots moving bring 46@47c. In a large way about 1c less than the inside price would buy. We hear of sales of 100 bbls at 46c. Domestic is quoted at 44@45c in a jobbing way, but larger lots can be bought about 2c less than the lowest figures.

Olive oil has been in better demand the past week and we have sales to report of 50 bbls prime at $1; 50 bbls at 92½c and 20 bbls in small lots at $1@1 02½.

Prime high colored palm oil is still very scarce, there having been no further arrivals since our last. The market is very firm, Boston holders demanding 6½@7c. Inferior meets with little attention, but owing to the small stock prices are firmly adhered to and we hear nothing to be had below 5¾@6c, as to quality.

Cocoanut oil is quiet and the recent arrivals of Ceylon and Cuban have gone into store. We quote 7@7¼c for the former and 7c for the latter, the market being hardly as firm as at this time last week. Cochin is easy and quiet. In a jobbing way sales have been made of 8000 lbs at 8⅜@9c. The range of quotations is 8½@9c according to quantity.

City saponified red oil has declined, being now quoted at 48c. The lower prices have stimulated the demand and large purchases would be made for prompt delivery, but the want of supplies restricts business. There is considerable inquiry for Western but there is none on the spot. There is not much doing in California and the quotation remains nominally 47½c. Elaine is quiet but steady at 45@50c according to quantity.

Paraffine oils are not obtainable in any large quantity below the combination prices of 22@23c for 25 and 28 gravity. A few small outside lots are offering at 20c for 25, and 18c for 28 gravity. The demand is active, and during the week large sales have been made at full prices. The quotations for neutral are 25@28c as to quality, for yellow filtered 32@35c, and for white filtered 45@50c.

Black oils are selling quite freely at the recent advance. There is very little outside oil on the market, and large parcels are not obtainable below 14½@16½c for summer reduced, 17@18c for 15 cold test, and 20@21c for zero. We hear of offers to sell small lots of summer reduced at 12½c, and jobbing sales of Winter at 1c below the inside prices.

—:o:—

SEEDS.

The Chicago market for flaxseed has been pretty steady during the week at $1 15@1 16. There has not been much business, however, and the market closes with these figures still the asking prices. There have been no sales on the spot here. Calcutta seed is dull. There have been two arrivals during the week, amounting in aggregate to 10,000 bags which go into store to be held for $2.

—:o:—

OIL CAKE.

Owing to high freights, low rate of exchange, and dull markets on the other side the trade in oil cake still continues slow, and only small lots are moving. Holders are firm at $29.50@30 per ton, while buyers are asking shadings of from 50 to 75c under these prices. The range at the close of the market for all grades is from $28,50 to $30.50 according to quality. We hear of a purchase of 75 tons prime Western to arrive at $29.50 and spot sales of 150 tons at the same price, and of 600 tons at $30@30.50. We hear of no city cake offering. Buyers bid $30 for domestic seed cake and would possibly pay $30 50, but orders would not be entertained at less than $31.

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LARD.

There has been an upward tendency to prices through the week, and the market is in good shape. Prices for all positions are higher, and the feeling is one of firmness. Western is now quoted at 9c on spot, and 8 97½c for month; January, 9@9 02½c; February, 9 10@9⅛c; March, 9 20c; April, 9 27½c; sellers' option, six months, 8 97½c. City is quite active, and parcels are moving freely at 8 95c. Stearine is quiet. There is but little inquiry, and but little business is doing. Prices are about steady, and holders are quoting 9@9⅛c, the latter for choice goods.

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TALLOW.

The market has become a shade easier during the week, but at the close holders are steady and the demand is fair, with sales making at 6@6⅛c as to quality.

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NAVAL STORES.

The market for spirits of turpentine opened on Wednesday last at 45½c, but notwithstanding firmer accounts from Wilmington, the close was easier, sellers quoting 45¼c for merchantable order. Sales were made that day of 100 New York bbls at 46½c. On the following day there was an improved demand, but the sales were of small quantities, bringing 45½c for merchantable order and 46c for New York barrels. The demand subsided on Friday and an easier feeling was manifested, though the market was not quotably lower. A steady tone prevailed during Saturday, but there was no increase in the demand; the market closed that day at 45½c. Yesterday trade was confined to sales of small lots, the aggregate transactions amounting 100 bbls merchantable order at 45½c. To-day there was not much doing but the market remained steady, closing at 45½c. Rosin were quiet and unchanged until to-day when quite an active demand for good strained was noted under which the price of this grade advance 5c. There were sales made of 500 bbls at $1 85@1 90, and one lot of 1600 bbls at $1 90, the market closing with this price quoted for good strained and $1 80 for common. Tar is quiet and unchanged, being quoted at $3 25@3 50. There is nothing doing in pitch, and the quotations of $2 05@2 10 are entirely nominal.

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New Bedford Oil Market.

NEW BEDFORD, Dec. 20, 1880.

The crude sperm oil market has been extremely dull the past week and the only sale we have to report is of 30 bbls for manufacture on private terms. There are still some rumors of orders on the market for export and as a cargo has just arrived there will probably be some movement in this article very soon.

The crude whale oil market has been moderately active during the past week and sales have been made of 650 bbls in parcels for manufacture on private terms.

Mr. F. B. Taylor, of F. B. Taylor & Co., left for San Francisco last evening, with the expectation of returning early in February. Since his arrival in this City, Mr. Taylor, though his firm has been largely engaged in the trade in oils and spirits, in connection with their San Francisco correspondents, Messrs. Scofield & Tevis. His present visit to the Pacific Coast relates to the extension of their business.

Mr. Geo. W. Banker, agent for the Collier Co.'s castor oil, will remove before the 1st prox. to No. 41 Pearl street.

B. B. CAMPBELL, Chairman. P. R. CRAWFORD, Treasurer

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PRESSERS OF
LARD AND GREASE OILS.

A Model Lubricating Oil Factory.

Ever since they begun refining about a year ago, in deference to the growing requirements of their business, Messrs. John E. Borne & Co. have been compelled to steadily increase their manufacturing facilities. Their works, which we had the pleasure of inspecting a few days since, are located on the Gowanus Canal, at Huntington street, Brooklyn, and occupy a plot of ground 193x374 feet. They have, at present, three stills of 150, 120 and 60 bbls capacity, respectively. They are also erecting a fourth still, which will have somewhat over 200 bbls capacity. Messrs. Borne & Co. work direct from the crude, and have the requisite number of crude and distillate tanks, two agitators, and six pumps, in 4-pump houses, for pumping the crude and its several products. A 60-horse-power boiler furnishes steam for the pumps and for the other purposes for which steam is required. Ample storage sheds and a cooper shop are attached to the works. The entire front on the Gowanus Canal is occupied by a substantial dock, from which all of the products of the works are shipped by lighter, and at which the crude oil is received. Pipe lines are extended so as to reach lighters alongside the dock, and the crude is pumped directly into the proper tanks within the yard. Messrs. Borne & Co. make a full line of cylinder oils, and their processes include a number of improvements controlled by them, the nature of which it is scarcely proper to state in these columns, but all of which serve to render their oils of very superior quality. They also manufacture a dark lubricating oil, and have already established a reputation for the excellence and uniformity of all of their productions which has created for them a large demand both for home use and export. The superintendent of their works is Mr. W. W. Eastman, a veteran refiner, who has designed and instituted more improvements in the refining of petroleum than any other man in the United States. It may not be out of place to remark, in this connection, that in addition to being manufacturers of very excellent lubricating oils, they are merchants of strict integrity and much enterprise.

Important Decision in the "Wood-Filler" Case.

Judge Shipman, of the Circuit Court of the United States for the District of Connecticut, has handed down a decision in the case of the Bridgeport Wood Finishing Co. against Sylvester Hooper and Stephen Almy. The suit was founded upon an alleged infringement of the patent of Nathaniel Wheeler, assignor to the plaintiff, for a "new process for filling the grain and finishing the surfaces of woods." The invention and the difficulties which it was intended to obviate are thus described in the specification:

"Heretofore various materials have been used to fill the grain in processes of finishing woods, such as pulverized marl, clay, flour, chalk, starch, and different gums, but all are found to have objectionable features in use, which my new process is designed to obviate. In some of the substances employed, the particles when powdered are round or spherical and without angles, and consequently do not readily adhere to each other and unite with the pores of the wood, and others are wanting in durability and subject to injurious atmospheric action.

"I am also aware that various forms of infusorial silicates have been used in mixtures for filling the grain of wood, but these are all very powerful absorbents of liquids, and carry the moisture by the quality of their capillarity into the wood itself, which has to be removed by evaporation before the varnish can be applied to the surface of the wood, and which opens the pores when said moisture is evaporated, and prevents it from being solidified, or producing a hard or smooth surface ready for varnish.

"I use finely powdered flint, quartz, or feldspar, which are non-absorbents of moisture or liquid of any kind, and which fill the pores of the wood by the particles packing together similar to a concrete, and which are combined with any fluid substance that will permit their being rubbed into the surface, such as oil or varnish or other similar fluids. The finely powdered flint or quartz being so mixed to about the consistency of jelly, and colored, if desired, to match the wood to be filled and polished, I apply the mixture with a pad of cloth or leather to the wood, and rub it into the pores until they are full, when, by a little continuous rubbing, the surplus material will adhere to the pad or cloth until the whole surface of the wood is cleaned off, leaving the pores of the wood entirely packed, and when dry presenting a smooth, hard and glassy surface of great durability, upon which one coat of varnish will produce all the finish desired for fine furniture."

The defendants based their right to use the material upon a license from James Perry, to whom a patent was granted in 1856, for the use of a certain clay or marl known to chemists as "silicious marl," or "infusorial earth," for filling the grain or wood to be polished. The defendants did not of late use "silicious marl," but employed the same material specified in the Wheeler patent, and based their right so to do upon the ingenious theory that as quartz or flint contains from eighty-five to one hundred per cent of silica, and infusorial earth and feldspar are mostly silica, and silicious marl contains fifty per cent of the same chemical substance, a grant of the exclusive right to use infusorial earth or silicious marl gave also the right to use quartz, flint or feldspar, the five articles being substantially silica.

His Honor held that the sufficient answer to this theory is—that, acknowledging the facts which have been stated to be true, and that these articles are chemically very similar, yet, practically for use in the arts the respective classes of articles which are named in the two patents possess very different properties. Infusorial earth is a vegetable tissue, "porous and delicate in structure," friable and of chalky texture, and not possessing the hardness and sharp angles and needle-like points of powdered quartz, flint, and feldspar, qualities which cause the quartz, flint, or feldspar to find a permanent lodgment in the pores of the wood, and thoroughly fill them so that a new, hard, unabsorbent surface is formed. Silicious marl is as illy adapted as infusorial earth, because, while marl contains more sand than is found in infusorial earth, yet the sand is rounded and not angular grains. Feldspar breaks like quartz into angular fragments, and is also non-absorbent.

This view was warranted by the testimony of Prof. Saml. W. Johnson, one of the experts called by the plaintiff. The Court granted an injunction against the defendants, with a decree for an accounting.

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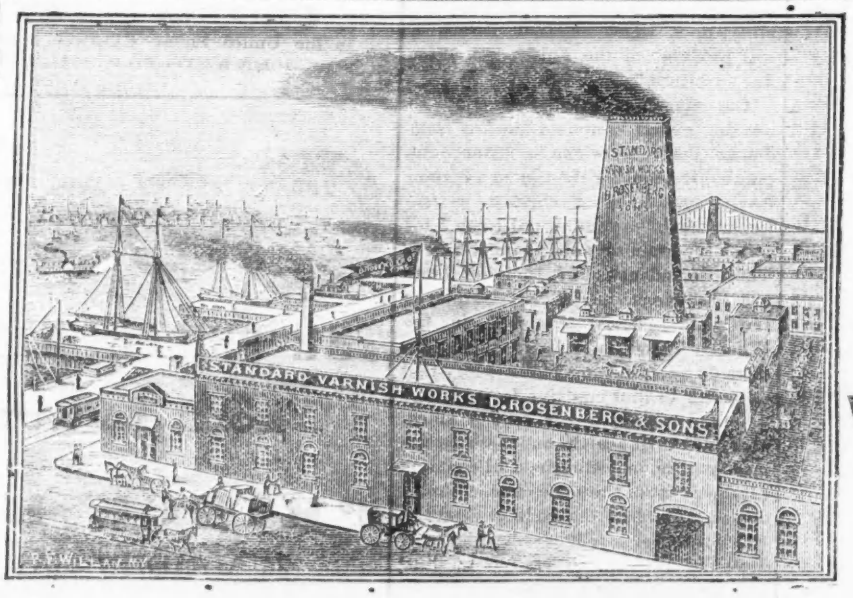

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PAINT MARKET.

The Paint Price List will be found in the Department of Prices Current following the Drug report.

TUESDAY EVE., Dec. 21, 1880.

The demand for paints and colors is mostly of a jobbing nature, buyers at this period of the year being loth to lay in more than enough stock to satisfy their most pressing necessities. In some lines a fair degree of activity is reported, but for the most part the market is dull. Prices for the bulk of the articles coming under this head are steady, but a great deal of irregularity is reported in others. The white lead market is unsettled. Very low prices are named by some sellers, while others do not appear anxious to effect sales and hold for the prices quoted last week. The continued dullness of the whiting market renders it difficult to give reliable quotations. It is certain, however, that very few manufacturers are adhering to previous quotations. Red lead and litharge have not been affected much if at all by the break in the price of carbonate, but orange mineral is lower. China clay has an upward tendency but at present the market is unsettled owing to the offerings of irregular lots at low prices. As soon as these are worked off it is expected the market will advance, the difficulty of obtaining freight room in England rendering future receipts very uncertain.

Pig lead is lower and the market still has a declining tendency, owing to the lack of demand and a pressure to sell. Only a light jobbing trade is in progress at $4 30@4 35 for common and 4 62½@4¾c for refined. In a large way the latter is offered at 4 55c.

White lead is in a very unsettled condition. While it is difficult to buy dry of many corroders below 6c, it is reported that free offers have been made to sell by out-of-town corroders at 5¾, and we get a resale of 10 tons at 5½c. Even the concessions made by sellers fail to awaken the interest of buyers. Their views are much lower than the prices named, but there is no doubt sales could readily be made at 5½c. The nominal quotation for lead in oil among the city corroders is 7c less 5 per cent and while some corroders adhere to that price others have made sales at 6½. We hear of no Western lead in oil offering. It is expected that the Western corroders, at their meeting to be held today will take some action with reference to prices in their own section and at the East, and the result of their deliberations is looked for with some interest. Now that the difference between the price for domestic and that for English is so wide the demand for the latter has become very light. The importations of English lead so far this year have reached nearly 700 tons, and while the rules of the Association were in force, large quantities of it found sale, as the price at no time exceeded by more than ½c that of domestic, and for the greater part of the year ¼c was the advance asked. At present, owing to the decline in domestic lead, the difference is greater than most buyers are willing to pay, and there is consequently little inducement for fresh importations.

American oxide of zinc has not been affected by the decline in white lead, as the price is already so low as to admit of no further reduction. The demand is slack, buyers taking only such lots as will supply their immediate requirements. We get sales of 40 tons prime at 4½@4¾c. Low grades are obtainable at 4⅛@4¼c, and occasional sales of poor quality are made as low as 4c. French is not meeting with much attention but prices are firmly maintained.

Chalk is dull. There is not much offering, but the demand is slow and the market closes weaker. The last sale, a lot of 300 tons, was made at $1 85.

English china clay is in a peculiar position. The spot stock is not large, and the prospect of obtaining fresh supplies from the primary market is not encouraging, on account of the difficulty of obtaining vessels. Ordinarily, under such circumstances, an advance would be in order, but at present the lack of interest on the part of buyers, and the offers of irregular lots at low prices check any tendency to advance. Higher prices, however, ever, are looked for after the turn of the year. There have been sales of 75 tons of medium to arrive at $17 50 and 25 tons at $18@19, ex store. We quote $14 50@17 for ordinary, $18@19 for medium and $21@23 for superfine from store. To arrive these prices would be shaded about $1 per ton.

French terra alba is now in fair supply. The demand is slow and prices are unchanged, some holders still quoting very low figures. There have been sales made of 50 cks ex dock at 95c. Small sales from store bring 1c per lb. There is nothing doing in lots to arrive, and importers do not seem anxious to make sales owing to the difficulty of obtaining supplies on the other side. There is no stock of English on the spot, and 1c per lb would have to be paid for lots ex dock to arrive. No. 1 domestic is dull and prices are nominal. No. 2 is quoted at $9 per ton, but can no doubt be bought at less. We get a sale of 10 tons at $9.

French talc is more in demand, and a firmer tone prevails. There have been sales the past week of 80 bgs at 1¼c, and 100 bgs at 1⅛@1½c ex store.

Sulphate of barytes has not sold except in a small way since the date of last writing, and as stocks are still large the market remains in an unsettled condition. In the absence of any large transactions it is difficult to tell how low a price would buy, but there is no doubt the quotations

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They are the only *CHEAP* and *AVAILABLE PREPARATIONS* for the purpose *ever offered to the public*, as proven by a test of over 5 years use, and thousands of testimonials from some of the largest and most respectable dealers and practical men in the country, as well as from the opinions of Judges of various Exhibitions.

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given below would be considerably shaded on large lots. Prime white domestic is quoted at $21@25, and imported at $25. Off-colored grades are quotable at $14@18 according to quality, but meet with very little attention.

Whiting is quiet. Since the Association ceased to have any control over prices the market has not been affected as much as might have been the case had the demand been more active; as it is, there are very few sales making below the prices that have ruled for some time past. When a lower price is accepted, the concession seldom exceeds 10c per hundred. The quotable range now is 55@65c for commercial, 75@80c for gilders' and 90c for extra gilders', but the inside price is not generally named.

Paris white is very dull but the market remains steady at the prices given in our last. While there are some makes that can be had at low prices, the favorite brands are not obtainable below $1 20@1 25 in a large way and $1 30@1 50 in jobbing quantities.

Paris green is not in demand and the prices given are entirely nominal. There is some inquiry for delivery next spring, but there have been no contracts reported. We quote 18@19c for pure of good color, while low grades are obtainable down to 16c and possibly less.

London purple is n good demand for future delivery, and some large orders have been booked the past week at full prices. The demand is principally from the West and South. The quotations are 6¾c for wholesale lots on the spot and 10c per lb in 1, 2 and 5 lb boxes packed in cases.

English cobalt oxide sells slowly in small lots at $3@3 10, but even in a large way there is nothing obtainable at less than the inside price. German is selling at $2 75, but we hear that less will buy a round lot.

Prussian blue (pure) is quite active at the moment, though few large lots are changing hands. The market remains very firm, and there is nothing to be had below 45c, while some makers want 55c. Low grades are obtainable at 30@40c as to quality.

Chinese blue is in fair demand in a jobbing way and the market closes at 55@65c for pure as to bra

Quicksilver vermilion is selling very fairly for the season and some manufacturers report an active demand. The presence of outside lots does not affect the market as they are not offered below the prices agreed upon by the four manufacturers. There have been sales since our last of 500 lbs in bulk at 54c and 4000 lbs in bags at 55@57½c according to the size of the order. We quote 57½c for lots of less than 500 lbs in 30 and 50-lb bags, 55c for 500 lbs and over in 30 and 50-lb bags and 1c per lb less in bulk packages of 100 lbs or more.

American vermilion is still very irregular in price, being quoted at 11½ to 12¼c, but a really pure scarlet is not obtainable below 12c. The demand is light at the moment, and only a few small jobbing sales are reported.

Carmine is firmly held at the prices agreed upon by the manufacturers. There is a very good trade in progress, but the demand is rarely for large lots. The aggregate sales reported are 300 lbs at $6@6 25 as to quantity. We repeat our quotations of $6 for lots of 25 lbs and over, and $6 25 for less than 25 lbs.

Venetian red is not selling to any extent but the market is firm. The scarcity of Cookson's, mentioned a week or so since has been relieved by an arrival of about 500 bbls. In a jobbing way sales have been made of 75 bbls Cookson's, ex store, at $1 45@1 50 as to quantity. We quote $1 42½ for lots to arrive and $1 45@1 50 for store lots. Other brands are quoted at $1 25@1 35@1 40 to arrive and $1 40@1 50 from store, according to make. Of domestic we notice sales of 150 bbls at $1 25@1 30. Quoted $1 20@1 30 as to brand and quantity. A low grade can be had at 87½c but we hear of none selling.

Red lead is unchanged, the break in the price of white lead not having affected this article. The demand is very slow, and the market closes with prices nominally 6@6¼c as to quantity.

Gabriel & Schall
205 Pearl St., NEW YORK,
Importers of
GERMAN FLOATED BARYTES, DRY COLORS. BLACK OXIDE & BORATE OF MANGANESE, ASPHALTUM MASTIC, ETC.

BEST QUALITY
Venetian Red
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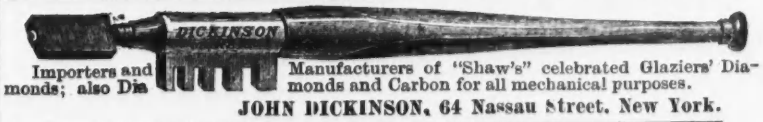
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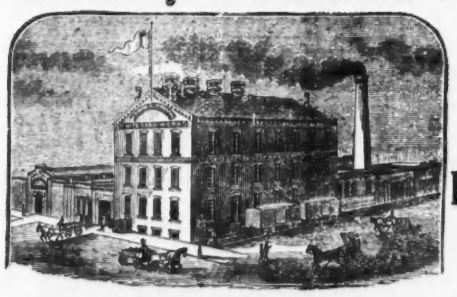

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CHEMICAL MARKET.

The Chemical Price List will be found in the Department of Prices Current following the Drug report.

TUESDAY EVE., Dec. 21, 1880.

But little of interest has occurred in this market and business has not improved. The parcels moving on spot are only small, but there is more inquiry for next year, chiefly for bleach and sal soda, which have sold quite freely. The foreign markets are in about the same position as when we last wrote, and nothing can be done for future except at an advance on spot prices, which continue low, but an improvement is looked for as soon as all the contracts offering for resale are taken.

Carbonated ash 48 per cent has been in light request, but there is a better feeling, and 1½@1 55c are the quotations, while 1 47½c is bid for any good lots that may offer. High test is also a shade firmer, and the lowest price now named is 1½c, while up to 1 55c is quoted for some brands. There have been some sales for future but we did not get prices. The transactions are 400 tons all kinds at our quotations. Newcastle ash has been in light demand and small sales are reported at 1½c @1 55c.

Alkali is not very active and we hear of no transactions. Prices are about steady and 36 per cent is quoted at 1 45@1½c, while refined is held at 1 70@1¾c as to brand.

Caustic ash 48 per cent has not changed and there is a fair demand for jobbing wants. Sellers are quoting 1½@1 55c, but to place a lot it would be difficult to get above 1 47½c. High test is rather weaker, and though 1½@1 55c are the general quotations, there are sellers who are naming 1 45c, and we are reported sales of 75 tons at this, but this will not be accepted for all brands and we hear of sales of 100 tons at 1½c and 100 tons 48 per cent at 1½c.

Caustic soda 60 per cent is in full supply and with only a light demand the market is weak and prices irregular. There have been sales of 200 dms at 3½c, while other brands have sold to the extent of 150 dms at 3 9-16@3 60c. High test is in about the same position and prices vary according to brand and seller. There have been a few sales and we hear of 100 dms at 3 30c, 200 dms at 3 5-16@3⅜c, and a few small lots of seventy-six per cent at 3¾c.

Sal soda has been pretty well cleaned up, and all of the recent arrivals have been placed. This has again given strength to the market, and for anything on spot 1 20@1¼c are the lowest figures. To arrive some business has been done, and we hear of sales of 100 tons at 1 07½@1 10c, 50 tons at 1 10c, while for some parcels near at hand 1⅛c is demanded at the close. For more distant shipments 1 10c will be accepted. There have been some considerable sales for next six months, but we did not get particulars.

Bleach has not arrived to any extent and the market continues firm. There is little to be had below 1 30c on spot, while some sellers quote 1⅜c. There have been sales of 25 cks at 1 35c, 200 cks at 1 30c. To arrive quotations are 1 15@1¼c according to brand, and we hear of 100 cks at 1 20c and 150 cks at 1 15c. There have also been some transactions over the first half of next year, about 600 cks being taken. The price was not named, but said to have been a full one.

Salt cake is not active and is quoted at 92½c.

Acetic acid has sold more freely the past week, still the market is far from active. There have been sales of 20,000 lbs at 3⅛@3¼c and 45,000 lbs at 3¼@3⅜c, the market closing with a range of 3@3½c quoted according to make and quality. Chemically pure is in the usual demand for this season and is quoted at 7@10c, the outside price being for U S P.

American carbonate of ammonia is quiet, the late decline seeming not to affect the demand. The market clases at 17@19½c as to quantity and package. English has a moderate demand, which is met at 17c.

Arsenic is quiet and prices are the same as when we last wrote, viz., 2⅝c for Drayton and 2¾c for Garland.

Brimstone is firmer. Cables from Sicily report an advance of 5s per ton, the quotation for January shipment being now £5 18s 6d c&f. On the spot there is not much doing, and stocks are beginning to accumulate. Prices, however, have been advanced, and we get a sale of 200 tons seconds at $32 50. Thirds are quoted at $31 50, but we do not learn of any sales.

Blue vitriol is not moving, but the market is steady. We quote 7@7½c according to quantity.

Cream tartar is firm. Manufacturers quote 31c and might possibly shade this figure ½c on large lots, but refuse to entertain orders at anything less, and bids of 30c which have been made quite freely the past week, have been promptly refused. Outside holders quote 30½c. The demand is good and we are reported sales of 30 cks at 30½@31c.

English bicarb soda is only selling in a small way, but prices are sustained. We get sales of 100 kegs at 3⅞@4c. In a large way the inside price might be shaded a fraction.

English chlorate of potash is weak, and the quotations given in our last would no doubt be shaded. The sales making are mostly of lots of 1 to 5 cks, and bring 15½@15¾c according to quantity. Large lots could no doubt be bought at 15¼c. French is held at 17½@18c, at which figures we only hear of a few jobbing sale. We get sales of 50 kegs English at 15½@15¾c.

Fertilizing chemicals as a whole have not been active but a fair business has been done. Kainit has sold largely, the demand coming principally from the South, where consumers are short of stock. The transactions embrace 1500 tons December shipment mostly at $7 25, though it is reported that $7 12½ has been accepted for one lot. Most of the December shipments have been bought up, and as the German Government has closed the mines for the season it will be difficult to obtain future shipments. Lots afloat are quoted at $7 25@7 50 as to date of sailing. Muriate of potash is not in as active demand, but as future supplies, beyond what is now waiting for shipment, have been cut off, a very firm tone prevails. Spot lots are quoted at $1 70@1 80, lots afloat at $1 65@1 70 and shipment at $1 65, though it is possible purchases could still be effected at $1 60. Keirserite is dull and is quoted nominally at $6 50 duty paid and $5 75 in bond. There is none on spot. Azotine and dried blood are quiet but firm. We quote the former at $3 25@3 50, and the latter at $3 50@4. Tankage is still quotable at 3½@4c. Bones are held at 22@23 for rough and 29@30c for ground. Refuse bone black brings $26@28 as to quality. Sulphate of ammonia is selling fairly at 4@4½c according to quantity.

Lump alum is still scarce and wanted. Buyers are compelled to satisfy their wants as far as possible with ground and the demand for this kind, consequently, is active. We have sales to report of 400 bbls at 2⅛@2¼c, and these figures remain the quotations at the close. Powdered is held at 5½c, but we get no important transactions.

Nitrate of soda is quiet on the spot and nothing has been sold to arrive since our last that we have heard of. The market still has an easy tone, and 3⅜@3½c would be full quotations.

Oxalic acid is higher. Following the decline noticed in our last cables were received noting an advance of ⅛d in London, and our market immediately responding advanced to 8½c, at which it closes firm. The demand is slow, and nothing of importance is reported. Sales of 10 cks are reported at 8½c.

Sal ammoniac is firmly held. The demand is fair tor small lots, and we get sales of 18 cks at 11½c.

Tartaric acid is lower, crystals being now quoted at 42c in bbls and 42½c in bxs, and powdered at 43@43½c as to size of package. The demand is moderate

White sugar of lead has advanced, The outside lots being nearly if not all disposed of, manufacturers have raised their prices to 15@15½c according to quantity. The demand has improved, and during the past week quite an active trade has been passing. A further advance is looked for after the turn of the year.

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CAUSTIC SODA,	KAURI GUM,	ARSENIC,
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Bauxite (Hydrate of Alumina) Of high percentage of Alumina and almost free from Iron. The Best, Cheapest and most profitable article for producing Alum, Alum Cake, Sulphate of Alumina, &c. Mines are near Belfast and Larne whence cheap sailing and steam tonnage can be obtained to any point. (Brand "IRISH HILL BAUXITE.")

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French Chalk— "G G B Brand," China Clay, Culalamim, Antimony, Emery Stone Chrome Ore, Plumbago Strontia Wolfram.

Magnesite containing 98 per cent of Carbonate of Magnesia, Felspar, Fluor Spar, Phosphates, Rotten Stone.

Oxide of Iron, Venetian Reds, all shades, Umbers, Ochres, and all Colors.

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As affording, when it can be got, of the special quality which this Company alone can supply) by far the most convenient and economical source of Alumina.

The Valuable Features of this ALUM CLAY are:

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Consumers may receive on application a trial parcel of 10 tons at a price of $5 per ton delivered duty free on quay at New York. The Caly is supplied in the natural state as raised but it may be had dried or ground if desired.

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Liverpool Chemical Market.

Under date of Dec. 3, 1880, Mr. D. B. McCulloch says:

The position of the chemical market has slightly improved, but it still suffers from over-production. Manufacturers have the remedy in their own hands. A very moderate curtailment of supply would give an impulse to values, which are now at almos the lowest point ever touched. Buyers can hardly have a more favorable opportunity for covering their requirements. The American demand, so long stagnant, shows faint symptoms of revival, and with a good home trade nothing else is wanting to change the aspect of affairs. Soda ash is unprecedently cheap. There is less caustic soda offering and prices are hardening. Bleaching powder is dull for prompt delivery, but a good business for 1881 at £4 12s 6d@15s. Sulphate of ammonia is firmer. Potashes and nitrate of soda dearer. Other articles steady and unchanged.

Soda Ash—1⅝d@1¾d; crystals £3 10s@15s; bicarbonate £9 15s@£10; saltcake, 95 per cent, 41s@43s; phosphate crystals £18@£18 10s.

Caustic Soda—White 70 per cent £10 2s6d@7s 6d; do. 60 per cent £8 15s@17s6d; cream 60 per cent £8 10s@12s 6d.

Bleaching powder—35 per cent £4@£4 5s.

Potash—Muriate 80@95 per cent £6 10@£7 10s on 80 per cent; chlorate 6¼d@6½d; bichromate, American, 5¾d; British, 6d; yellow prussiate 10d @10½d; Montreal 1sts 29s@29s 3d; caustic 84 per cent £19@£29 10s.

Lump Alum—£6@£6 5s

Powdered Arsenic—£11@£11 10s.

Sulphate of Copper—1sts £20 10s@£21.

Oxalic Acid—4d.

Sal Ammoniac—1sts 45s 2nds 44s.

Carbonate of Ammonia—6⅝@6¾d.

Borax—English refined 58s@60s; Chilian and Californian refined 56s@60s.

Saltpetre—refined 28s@29s.

Tartars—Cream 119s@120s; discolored and yellow 110s@112s 6d; brown and gray 100s@105s.

Tartaric acid crystals—1s 6d@1s 6¼d.

Citric acid—2s 1d@2s 2d

Sulphate of Ammonia—24 per cent white £19 10s @15s Liverpool; do. good gray £18 15s@£19 Liverpool; do. do. £19 7s 6d@10s Hull.

Bone Ash—River Plate £4 15@£5 on 70 per cent.

Phosphate of Lime—Spanish 1s 2d@1s 3d; Canadian 1s 1d@1 2d; Carolina 11d@1s; West Indian 1s 2d@1s 4d per unit.

Nitrate of Soda—14s 6d@14s 9d.

Manganese—70@85 per cent, 80s@85s on 70 per cent.

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DRUG MARKET.

For Drug Price List see pages following this report.

TUESDAY EVE., Dec. 21, 1880.

In all branches of the trade "stock taking" is now in progress and purchases are kept down in consequence. This leads to a small business in the way of full packages, while in jobbing parcels the transactions continue to be fair in amount, though not in excess of current consumptive requirements. The changes in prices have neither been numerous nor important, the few that have occurred being noted in our detailed report. Opium is rather easy while quinine is firm.

Opium.

There has been more demand for small parcels during the past week and orders have come in quite freely. The sales in this way foot up some 30 cases. Following our last report the market was rather steadier and sellers were quoting $6 60@6 70 for jobbing parcels, with sales at both figures. Toward the close the feeling is again easier, with free offerings at $6 65, while a shade less will be accepted. We have not heard of any transactions in a large way, though there have been some lots offering at low figures. We do not hear that these lots were placed, but $5 50 in bond would have been accepted. There is a feeling prevalent in the trade that prices have not touched bottom as yet, and a lower range is looked for, though there is no expectation that it will continue for any length of time. It seems to be an effort to "bear" the market so as to force out all the floating lots, and obtain control of them, when it is thought that an upward movement will take place. There is no anxiety being shown to force goods except where the holder must have the cash, which shows that the confident feeling has not abated. Later to-day we hear that some enquiries are in market for large parcels for speculation, "bottom prices" being asked for. The foreign markets are reported as quiet and rather easy, some advices saying that parcels could be had at a price equal to $5 50 laid down here while orders are scarce. Powdered has also been in fair jobbing request and $8 70 is now about the figure. Under date of Nov. 27, Mr. Ed. Maltass says:

The present depressed state of the opium trade in England and America, and the cessation of the demand for soft shipping qualities, owing to the continuance of the war between Chili and Peru, has at length discouraged holders on this side; and although the sales during the month amount to about 360 baskets, our market, notwithstanding, has declined 1s to 1s 6d per lb since my last circular of the 29th ultimo, as will be seen by to-days quotations, which are as hereunder:

New Karahissar	P.210@220
Old Karahissar	210@
New Current	205@210
Yoghourma	192@202
Talequale	182@192
Sightly seconds	185@190
Manufacturing seconds	172@180

It will be understood by above quotations that the lowest prices noted stand for middling and secondary parcels, and the highest for choice selections. This difference in value is owing to the inferiority of this year's opium, which as a rule is very chaffy and deficient in intrinsic value. Of the 360 baskets purchased during the month, at least one-fourth of their contents have been rejected by our examiners; consequently the amount in cases will not exceed 270, of which 100 are for account of the Dutch government, 120 for Cuba and New York, and 50 for various destinations. Although our stock in Turkey is gradually decreasing, we cannot look for any improvement on this side until the present inactivity in our chief consuming markets ceases to exist. Still, when taking into consideration the small quantity of really good opium remaining in Turkey, the probability that the Dutch government will still require considerable supplies, and the length of time that must elapse before the next crop is ready for shipment, it would not be surprising if ere long a reaction takes place in this drug.

Morphine has been in better demand and considerable business has been transacted. Manufacturers report a good inquiry for regular wants of the trade and are supplying all orders received. From outside holders we hear of sales in lots to the extent of 3000 ozs, mostly at $4 45. Some report that $4 40 would buy, but this is an exceptionally low figure, and we do not hear of any transactions as low as this. There is not much offering now, and we do not think that better than $4 45 could be done.

Quinine.

The demand has continued for quinine during the week and manufacturers are still away behind their orders and are only partially supplying their regular customers. Their quotation was advanced to $2 60 following our last. This has had but little effect on orders, which continue to come in freely. From second hands we hear of sales of some 800 ozs for which $2 75 was paid but a cash offer of $2 72½ would probably buy, though some holders will not accept less than $2 80. Some lots which were bought by out-of-town parties before the last advance have been consigned here for sale but are limited at $2 75. German has continued to sell freely and we are reported further sales of 500 ozs bulk at $2 60, 800 ozs in glass at $2 65 and 1800 ozs to arrive on private terms but said to be about $2 60. One seller is still quoting $2 60 for bulk goods, but this is below the views of others who are quoting $2 65, and $2 70 for ozs. French is quiet and we do not hear of any sales, the principal holder quoting $2 70. English is held at $2 75, but it is reported that a shade less would be accepted. Cinchonidia is selling freely and sales are reported of 1000 ozs at 80c. This is the price for domestic, while foreign can be had at 75c. It seems to be the impression that an advance will be made in this article before long.

Balsams.

There has not been much activity in this market during the week, and prices are nominally as last reported.

Copaiba is easily obtainable at 52c, and although as high as 54c is quoted in a jobbing way by some holders, we get sales of 2000 lbs in lots at 52c. This would probably be shaded about 1c on a quantity.

Tolu is rather unsettled. Some holders quote 57½c, and report small sales at this, while others quote 55c in jobbing lots. It is said that in consequence of the late arrivals the market is weak, and that there have been free offerings at 50c without finding a buyer.

Peru is quiet and meets with very little attention. The nominal quotation is $2 40, but there have been jobbing sales at 10c below this.

Fir has not moved to any extent since our last. Canada is firmly held at $1 70, but we hear of no transactions.

Miscellaneous Drugs.

The market for general drugs has not been remarkable for any great activity since the date of our last, owing mainly to the near approach of the holidays. There have been few changes of any importance. Citric acid has advanced, while castile soap is higher and quicksilver is again a shade easier.

Alcohol shows no change and a fair demand is reported which is being supplied at $2 14@2 15. For export there has been some enquiry. Prices are steady and 38½@39 are the quotations.

Aloes have undergone no change in price and have met with very little attention. We continue our quotations of 40@42c for prime Socotrine as to quantity; 25c for common, 20@24c for Barbadoes as to quality, 10½@11c for Cape and 10@12c for Curacao, both according to quantity. We only hear of a few cases Cape at 10½c.

Burgundy pitch is dull and unchanged in price. The quotation is 3¾@4c according to quantity, and we only hear of 2 stands at the latter.

Borax is meeting with a moderate sale at the advance noted in our last, but we hear of no special movement. Quotations are 13½c in barrels and 14c in cases for both city and California refined; 14c for powdered and 12½@13c for concentrated. The San Francisco "Journal of Commerce," concerning this article, says:

"Receipts since January 1st, 36,233 ctls.

"Exports of borax since November 1st:

	Lbs.
3..Granada, New York, 100 bbls	34,980
3..Granada, Central America, 4 do.	400
6..Newbern, Mexico, 3 do	300
19..City of Panama, N Y	34,402
Total 107 bbls	70,082

"The market is very firm. The export trade has been light for some time, but the market is only lightly stocked. We note sales of 20 tons at current rates."

Castile soap (white) has advanced, owing partly to the shortness of stocks and partly to the reduction in Italian exchange. Sales have been made at 13½@14c, and the latter price is now generally demanded, though 13½c will buy some just in, ex-dock and 14c is asked from store. Sales of 125 boxes are reported at these figures. Ordinary mottled is quiet at 6½@6⅝c, and 9⅛@9¼c is quoted for pure, both according to quantity. Sales of 75 boxes ordinary have been made at the range.

Colocynth apples are very quiet, and prime Trieste are obtainable at 46@48c as to quality. There are some very handsome apples just in that are held as high as 60c. Spanish remains nominal at 30@35c. We hear of no transactions.

Lupulin has not been taken even in a jobbing way. The nominal quotations are 35@36c for German and 45c for American.

Red arsenic is quiet and steady at 6c in a jobbing way. For a quantity 5⅞c is quoted.

Isinglass is dull and about nominal at former quotations, which are $2 75@2 80 for Russian in a small way and $2 50@2 60 in quantity. For American $1 37½@1 50 from ordinary to good is the range, with $1 70@1 75 asked for a choice grade.

Myrbane oil has not been taken to any extent since our last, American prime is jobbing at 34c and this is also quoted for English, while German remains steady at 40@42c as to quantity.

Cantharides (Russian) are dull and nominal at 90c@$1 as to quality. Chinese are quoted at 45@48c as to quantity.

Cocoa butter is not wanted in a large way, and the jobing trade is rather light at the moment. The quotable range is 43@45c as to quantity, and 25 boxes are reported at the outside price.

Japan wax is quiet and easy at 15@16c according to quantity. We have no sales to report.

Juniper berries are only meeting with a light jobbing inquiry, and 3c is the quotation. For a quantity this price would be shaded about ¼c.

Sesame oil has sold to the extent of 15 bbls in lots at $1 10, and this is the general jobbing quotation, which might be shaded a trifle, but we get no direct quotation below it.

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Perfumers, &c

Quicksilver is dull and easier. Some holders continue to ask 41c, but 40¾c has been quoted, and even this might be shaded on 100 flask lots. The following is the report from the San Francisco "Journal of Commerce:" "Receipts since our last, 407 flasks. Total since January 1st, 48,988 flasks. The market closed with receipts of about 8,000 flasks, and exports of over half that amount; the market has been weak and closes at 38c. Exports since Dec. 1st:

	Flasks.
3..Colima, Manzanilla....	300

Benzoic acid remains quiet and unchanged. Quotations for German are $2 40@2 50 as to quality, with $2 60 asked for a special brand. Some jobbing sales have been made at $2 50.

Insect powder is dull and we hear of no business. Quotations are 46@50c for prime Dalmatian as to holder, 45c for Persian, and 40c for Trieste.

Guarana has not met with much inquiry since our last. The nominal quotation for whole is 85c, though less would be accepted. Powdered can be had at $1.

Licorice has sold to a moderate extent in small lots, but there is no demand for a quantity. There has been no change in quotations, which are 28@29c for P S, 28@30c for Guzzolina, 32½@33½ for Corigliana and 24@26c for Domestic. The reported sales are 3 cs P S at 29½c and 5 cs large Corigliana at 32½c.

Ergot is dull and weaker. There is still some choice "bold" Spanish held at 60c, but less has been accepted for small parcels of prime, and German can readily be obtained at 42½@45c. We hear that the inside price has been accepted for 1800 lbs, and that some German just in had been offered at 40c without finding a buyer.

Venice turpentine has sold to the extent of 10 stands in lots at 17c, but less than this will buy, and we hear of a single stand at 15c.

Castor oil is quiet and steady at last week's figures. Both city and Western is quoted by the manufacturers at 10½c in barrels and 11c in cases, but small lots can be had from outside holders at 10@10½c. The outside holders of large lots are not offering, preferring to "sit down" on them in anticipation of better prices after the opening of the year, by which time it is expected that the rival manufacturers in the West will get through their "fighting." The increased competition caused by the opening of an additional mill in that region has had much to do with keeping down the prices of the oil. There has been a fair jobbing business in this market, but no special transactions have taken place.

Iodide of potassium is jobbing slowly at $2 40 in bulk and $2 50 in glass.

Citric acid has advanced and is now quoted by the manufacturers at 62@63c, but 61½@62c will buy some from outside holders.

Cod liver oil is quiet. For prime Norwegian $30@36 is the range as to brand, and at the latter price 10 barrels have been taken. Newfoundland is obtainable at 75@80c, and the inside figure has been paid for 5 bbls.

Tonca beans are quiet and unchanged We hear of nothing doing in Para, which are nominal at $1 10@1 25 as to holder, $2 25 is the price for prime Angostura, and $1 95@2 are the figures at which Surinam held.

Lycopodium has sold to the extent of one case at 37c and 36@37c is the range as to quantity for prime, though some holders are asking higher figures.

Glycerine is very firmly held at former quotations and an advance is looked for shortly. American is quotable at 24@29c, as to quantity and style of package. German is generally quoted at 20@25c, according to quality and Sargs at 26c, but some holders are asking higher figures and state that no 30 degree refined can now be laid down here for less than 28c.

Manna (large flake) has sold to the extent of 10 cases in lots at 85c. Small flake is quotable at 42@43, as to quantity.

Cubebs are quiet. Quotations are 20@25c as to quality, but no special sales are reported. We hear that about 700 bales have been offering in the market, without finding a buyer at anything like the present figures—in fact a bid could not be obtained.

Barks.

In these goods there is nothing doing beyond a light jobbing trade. Nearly all prices are the same as when last reported.

Butternut remains dull and nominal at 5c for prime bark in a jobbing way.

Cascarilla in jobbing lots is obtainable at 7¼@7½c for prime and 5½c for ordinary. We hear of no movement.

Cherry bark has not met with much inquiry during the week. Whole is quotable at a range of 5½@6c for ordinary and 8c for prime, while prime cracked is held at 9c. There have been jobbing sales of ordinary at 6c.

Cottonroot bark has not been taken. The nominal quotation is 8@9c as to quantity for a prime grade.

Elm bark (selected) in bundles is in very light jobbing request and brings 11½@12c as to size of order.

Orange peel is without inquiry at the moment. Quotations are 5@6½c for Trieste as to quality and quantity, 7c for prime Malaga in a jobbing way and 12c for choice Curacao ribbon.

Prickley ash bark is not wanted. The nominal quotations are 7@10c according to quality.

Sassafras bark is also dull but without quotable change. The range is 6@6½c as to quality.

Soap bark is in very light jobbing request. It is quoted at 6½c for common and 8c for prime.

Essential Oils.

There have been very few transactions of any consequence in this market since we last wrote. With the exception of lemongrass, which has met with some speculative attention, the trade has been very quiet, sales for the most part being of small lots for legitimate consumptive wants, buyers not taking any article in excess of their actual needs. The changes have been mostly in the direction of a decline. Wintergreen, pennyroyal, sassafras and cubeb are all a shade off, and lemongrass is 5c higher.

Anise seems to be held with more firmness, though the demand is very light. We hear of nothing below $1 95@2, and this has been paid for a few jobbing lots.

Almond, bitter, has only been taken in small retail quantities, but notwithstanding the slack demand, prices are well maintained. Prime is held at $7 75 and inferior can be had at at $5 25.

Bay continues to meet with the usual jobbing sale but we hear of no special transactions. For a prime grade of oil in 22 oz bottles $12 is still the quotation, and an inferior quality can be had at $10 50 per bottle.

Bergamot is steady and unchanged being obtainable at $2 35@2 50, the price ranging as to brand. There is no special demand, and sales are confined to one or two can lots to meet the wants of consumers. The stock is said to be large.

Cajeput in a jobbing way can be had at 70c, and this would be shaded about 2c on a quantity. There is but little demand.

Caraway has met with no change in price but the demand at present is limited. The range of quotations is $1 70@2 25 as to quality.

Cassia has quieted down somewhat since our last, the inquiry now being altogether for consumption. Prices are firmly held, however, it being impossible to shade 95c on a strictly prime oil, and this is readily paid for the small lots wanted. An ordinary grade is obtainable at 85c. We get a sale of 5 cs prime at $1 and this is quoted at the close.

Citronelle is quiet and quotations are nominally unchanged, being $1 20 for Native, $1 25 for Fisher's, and $1 35 for Winter's, though we hear that Winter's has been offered at $1 20, and Native at $1 10. We hear of no sales except 3 cases Native at $1 20.

Clove is selling slowly at $2 40@2 45, but only in a small jobbing way. The inside price has been accepted for lots of 10 lbs.

Cubeb has declined again and is now obtainable at $2 50. There is not much inquiry and we hear of no special transactions.

Fennel is not wanted. It is nominal at 85c@$2 25 from common to prime.

Juniper is quiet and without quotable change. We are quoted 75c for common 95c@$1 10 for ordinary and good and up to $2 20 for strictly prime. Oil of juniper wood can be had at 34c. We hear of nothing but small jobbing sales in any of the grades.

Lavender is not moving freely, but remains steady at the quotations given in our last, viz: 60@90c for garden according to quality, and $1 70 for Chiri's fleure, We only get sales of 2 cases of prime garden at 90c.

Lemon is inactive and we have not heard of a single transaction worth reporting. The general range of quotations is $2 55@2 87½ as to brand, but a favorite brand can be had for $2 80@2 85 from one holder.

Lemongrass has been quite active in a speculative way. There have been sales and resales of over 6000 lbs at 82½c on a basis of pure oil. It is said that these transactions comprised nearly all the lots here and 90c is now the quotation. We hear that some of these lots were not strictly prime in quality.

Neroli remains quiet and steady at $48@50. No transactions are reported.

Orange is not in much demand and prices are not very firm. There is a wide range quoted, $2 65@2 90 according to brand and holder, as low as $2 75 being quoted for one of the best known brands by one dealer.

Orange (bitter) remains unchanged and dull. Some very small sales of prime are reported at $3 75@4, and these are still the quotations.

Origanum has sold to the extent of 2 cans at 28c, and this is still the general jobbing quotation, while 2c less will buy in quantity.

Pennyroyal is without inquiry, and prices, although lower, are entirely nominal. The range quoted is $1@1 15 according to holder, though some do not offer below $1 10.

Peppermint in tins is quiet, and we hear of no movement. Quotations are $2 85@2 90 for Western and Wayne County, respectively. There have been some sales of case oil at lower prices than were ruling at the date of our last. We get sales of 54 cases L B H at $3 12½, and 75 cases H & P at $3, and we hear that H G H has been offered at $3 15, without finding a buyer. The latter is still held by the manufacturer at much higher figures.

Rose has a fair demand in small lots, but there have been no transactions since our last. Quotations are still $5 75@6 for either Holstein's or Ihmsen's as to quantity.

Rosemary is quiet and unchanged in price. For Trieste 40c is asked. French can be had at 32@33c as to quantity and 80c is still the quotation for Chiri's best. The demand is moderate and the only reported sales are 2 cases French at 33c and one case Chiri's at 80c.

Sassafras is meeting with very little attention. It is weak and lower, 45c being the nominal asking figure, and this could be shaded. This has been paid for 500 lbs. The stock is said to be large.

Savin is not inquired for and remains dull and nominal at 75c for ordinary and 90c for prime.

Spearmint is quiet and without quotable change. In cans $2 is asked and $2 20 is generally quoted for case oil, though we get a sale of 5 cs of a special brand at $2 25.

Sandalwood has not moved to any extent during the week. Prime English is quotable at $7 25, and $3 50 will buy German in a jobbing way.

Tanzy is quotable at $2 70@2 75 and is in very light request. Sales of 3 cs H G H at the outside price.

Wintergreen has been lower during the week, $3 10@3 15 being the figures and at the close one holder still quotes the latter price, though we hear that about 750 lbs have been taken for which up to $3 25 was paid, and that as the principal stock is controlled by one holder higher prices may be expected.

Thyme is quiet but prices remain steady. Quotations are 60c@$1 for red and 90c@$1 15 for white, both ranging as to quality. The demand is light and we only hear of a jobbing trade.

Wormseed is dull and nominal at $1 37@1 40 as to quantity.

Wormwood is extremely scarce and it is said that pure oil cannot be had below $8 per lb.

Flowers.

There has only been a fair inquiry for the principal articles in this line and the market is in about the same condition as when we last wrote. There are no changes to report.

Arnicas are quiet and easy in price. About 10@10½c as to quantity is the market, though there are some holders still asking 11c and upward. Small sales of one and two bale lots have been made at 10½c and this could readily be shaded ½c on a round lot

Chamomiles have a very light sale in jobbing lots, and prices though not weak are easy, owing to the slack demand. German are quoted at a range of 25@30c according to quality and 16@19c are the figures for either Roman or Belgian as to quantity. We get sales of small lots Belgian at 18c and one cask German is reported at 28c.

Saffron remains dull and we hear of no important transactions in either Spanish or American. The latter can be had at 25c, but some holders are asking 30c. Spanish is quoted at $10,50 for Alicante, and $12.50@$13 for Valencia, the latter as to quality.

Elder flowers have met with very little attention and quotations are entirely nominal at 12c for ordinary and 15c for prime.

Lavender flowers remain dull, and easy in price. Prime are quoted at 3¾@4c according to quantity, and 3½c will buy an inferior quality. There have been some recent arrivals but we hear of no transactions.

Calendula flowers are not wanted at the moment. German are held at a range of 37½@50c as to quality and American at 25c, but in the absence of demand these figures are entirely nominal.

Gums.

In this market nearly all goods are dull. The only transactions that have taken place were of a light jobbing nature. There are no important changes to note in values, though in many cases quotations might be shaded a trifle.

Arabics have been very dull even for jobbing lots. We repeat former quotations of 36@37c for firsts, 26c for seconds, 21@22c for thirds, 14@18c for fourths, and 16½@17c for sorts. Sales of a few single cases of this latter have been made at 17c, one case firsts at 37c and two cases thirds at 21½c.

Assafoetida is quiet and the quotable range is without change. For ordinary to good gum 14@15c are the figures and 15½@16½c will buy strictly prime. Very little inquiry is noted, and we only hear of 1 case ordinary at 14c and 3 single cases prime at 16½c.

Myrrh is not in much demand. A prime grade of Turkish gum is held at 50c, 5c less will buy ordinary and 27@38c is the range for East India according to quality.

Camphor is steady at last week's figures, which are 25½@26c in barrels and 26@26½c in cases, for refined. There is only a limited inquiry and the sales making are small. There has been a sale of 739 pkgs crude to a refiner but the price was not made public.

Gamboge is quiet and we have not heard of any transactions during the week. Prices are nominal at 65c for prime pipe and 55@57c for block gum.

Benzoin is in very light jobbing request. Quotations are 25c for ordinary and 35@42c for good to prime, though the latter could probably be shaded a trifle.

Gedda is dull and easy at 8½@9c for common to good, and 10c for siftings, and one cask of the latter has been taken at this.

Kino is dull and weaker, now quoted at 35c with no sales making.

Ammoniacum has sold to the extent of 2 cs, "tears" at 21c.

Olibanum is quiet but steady at an extreme range of 8½22½c for common to strictly prime. We get sales of 3 cs ordinary at 11½c.

Mastic (prime) is obtainable at $1 25@1 35 as to quantity.

Guaiac is dull but steady in price. Common can be had at 27c, and 35c is asked for prime.

Shellac has not changed since the date of our last, but the demand has not been so active, trade being entirely of a jobbing

nature. The market is still very firm, offers of a shade below our quotations having been refused to intending purchasers of large lots. We have sales to report of 100 cases various marks on a basis of 42c for D C. At the close the quotations stand 42c for D C, 40c for V S O, 37c for Diamond I, 35c for O K and Octagon B, and 30c for garnet.

Tragacanths have not moved, but owing to the scarcity abroad, stocks here are firmly held at previous quotation, viz., $1 @1 10 for choice ribbon gum, 80@90c for firsts, 60@75c for seconds, and 48@55c for thirds. None of the other grades are in the market.

Roots, Herbs and Leaves.

Almost all goods in this market are inactive, as is usual at this season, when the annual account of stock is taken. Consequently buyers are only taking very small quantities to supply immediate consumptive wants. Most prices are nominally unchanged, but on the majority of articles they are in favor of buyers. Short buchu leaves are easier.

Aconite root is very dull. A prime grade can be had at about 10½@12c as to holder, though in the absence of demand these figures are both rather nominal. We only hear of 2 bales being taken at the inside price. The leaves are held at 12c.

Althea root is not meeting with much demand. The quotations are 14@16c as to quality for both whole and cut, and only light jobbing sales are making.

Alkanet root has sold to the extent of 400 lbs prime at 10c. For inferior 8c will be accepted. The demand is very light. We hear of 2 bales at 8c.

Arrowroot is quiet and only meets with a jobbing inquiry. Best Bermuda can be had at 38@42c as to quantity, though some holders ask as high as 45c. St Vincent is quoted at 7½@9½c as to quantity and style of package. The outside price has been paid for some small parcels in tins.

Belladonna root has a very limited demand and is quiet at 11@14c as to quality. The leaves can be had at about 18c. We note no sales of either.

Buchu (short) is much easier, and the best quality is obtainable at about 16c, while as low as 10c will buy a poor quality of yellow leaves. We get sales of 2 bales good at 15c. Long are quiet and easy at 35@38c. A single bale has been sold at the inside price.

Black cohosh remains entirely nominal at 2¾@4¼c as to quality.

Calamus is not moving very freely, and quotations, though nominally unchanged, might be shaded a trifle. An ordinary grade of unbleached split and peeled is held at 8c, and 14@16c is asked for prime. Prime bleached is quoted at 27@30c as to quality but some small jobbing sales have been made at the inside price.

Canabis Indica is dull. The nominal quotations are26@27c as to quantity.

Culvers root is unchanged in price, being quoted at 9@11c according to quality and quantity. There is very little inquiry and only single bags are being taken.

Columbo root has met with no sale since we last wrote, and the quotation of 17c remains entirely nominal.

Coca leaves continue to sell well in a jobbing way and good leaves bring 40@45c. There are no more choice leaves in the market, but some very dark and poor can be had at 27c and some small lots have been taken.

Dandelion is very quiet and only jobbing lots meet with any inquiry. For German on the spot 11@14c will be accepted as to quality, but as high as 15@16c is demanded for lots to arrive. We get sales of 3 bales on the spot at 11c and 3 at 12c. American cracked is obtainable at 9@11c as to quality.

Damiana is quiet and very little is being taken. Prime California cannot be had for less than 55c, and this has been paid for a few small lots. The nominal asking figure for Mexican is 35c.

Digitalis is dull and easy as to price. The nominal quotations are 28@30c, but could probably be shaded a trifle.

Gentian is quiet but very firmly held at 5c for whole on the spot. The demand is light at the moment, but no large parcels are offering. We get sales of 3 bales. Some small lots to arrive, (near by) can be had at about ½c less. Powdered is steady at 8½c in barrels and 9c in boxes.

Ginseng is not coming in freely. A sale of 4000 lbs is reported at $1 85 and from $1 75@ 1 90 are the quotations. Latest mail advices from San Francisco report the export of 18,549 lbs by the "City of Tokio" for Hong Kong.

Golden seal has not been taken freely since we last wrote. The demand is altogether for small quantities, and prices are unchanged. Quotations are 7 @ 8c, as to quantity, and a few single bags have been taken at 8c.

Galangal root is dull, but without quotable change. Single bags can be had at 7c, but ¾c less would readily be accepted for a round lot, or possibly as low as 6c would buy. We are reported sales of 3 bags at 7c

Grindelia robusta is dull and nominal at 25@28c.

Henbane is only in light jobbing request at the moment. The price is nominally 30c, and this has been paid for some small parcels, but the price is easy and could be shaded.

Ipecac is rather unsettled. The nominal quotation is $1 25, but most holders will accept less. Some holders of small lots are "cutting" the market price. Sales have been made at $1 22½, and $1 20 would be accepted. London advices report small sales at 5s 3d@5s 8d. It is also reported that a lot shipped from here to London a short time since has been bought for reshipment to this market.

Jamaica ginger remains dull and unchanged in price. Quotations are 14@16c for unbleached and 17@19c for bleached. The sales are mostly of single barrels, and foot up 6 of bleached and 8 of unbleached at 14c for the latter and 17@17½c for the former.

Jaborandi is in very light demand. The quotable range is 22@25c according to quality and a few bales of ordinary are reported at the inside price.

Jalap is rather dull, and although not actually weak in price, is easy. From 19@ 21c are the figures for good as to quantity and 23c is quoted for choice, though sales of 5 bales are reported at 1c less. Powdered is obtainable at 29@31c as to quantity.

Lady slipper is not inquired for; quotations are nominally 8@10c as to quality.

Laurel leaves are dull and easy at 3¾@ 4c according to quantity. Single bales are reported at the inside price.

Lobelia leaves have not met with any inquiry since our last. The nominal quotation for jobbing lots is 9c.

Lovage root is very quiet but steadily held at a range of 9½@15c according to quality.

Marjoram is dull and prices are easy. French is readily obtainable at 13c, and this has been paid for some jobbing lots. German is nominal at 20c, and although the stock is light on the spot, we hear that less would be accepted.

Mandrake has met with a light sale in small jobbing lots, but in a large way is not wanted. The price ranges from 3¼@ 4c as to quantity, but the latter is rather an extreme figure, small lots of one or two bags being obtainable at 3½@3¾c. We get sales of 8 bags in lots at this range.

Matico leaves have sold to the extent of 200 lbs at 22c.

Nux vomica has a very light inquiry and we have not heard of a single transaction worth reporting. The quoted range is 3½@4c, but the inside price can be shaded on a round lot.

Orrisroot is jobbing slowly at last week's figures. The extreme range of quotations on Florentine is 15@18c as to quality, the latter for a choice grade of "bold" root, and Verona sells at 7@8c as to quantity, though small jobbing parcels bring a little more. A sale of 1000 lbs of the latter is reported at a private price; 500 lbs prime Florentine at 17c, and 4 barrels ordinary to good at 15½@16½c.

Pink root has very little inquiry at the moment. A fair quotation would be 25@ 27c as to quantity, though some holders continue to ask as high as 30c for jobbing lots.

Rhatany is dull and unchanged in price, the nominal quotations being 12@15c according to quality for jobbing lots.

Rhubarb is not selling freely in large lots but in a jobbing way there is still a fair trade in progress. The extreme range for whole root is 30@90c for common to choice and cut is quotable at 90c@$1 15 according to quality. The fine grades of choice are scarce and prices are firm. Sales are reported of 300 lbs common at 30@33c, 2 cases good at 54c, and 70@80c has been paid for 500 lbs prime in lots.

Sage is dull and without inquiry. It is nominally quoted at 3c, but it is probable that less would be accepted. There have been no arrivals since our last.

Sarsaparilla is quiet and there has been no movement of importance in either Honduras or Mexican. The former is quotable at 31@34c for home grade and 38c for best export grade. We only hear of a few single bales home grade at 33@34c. Mexican is steady at 8@9c.

Senna remains quiet and only sells in a small way as wanted. Tinnivelly is obtainable at 9½@16c as to quality, Alexandria natural at 8½@10½c, garbled and sifted at 28@40c as to quality and package, and East India at 6½@7c. We get sales of 2 bales Tinnivelly at 11½c and 1 at 14c, 3 bales Alexandria natural, ordinary, at 9c, and 3 single bales prime at 10½c.

Senega is not in request, quotations are unchanged and nominal, and are 50@55c for Western and 60c for Southern.

Serpentaria (true Virginia) is in the same unsettled position as when last reported. Holders vary in their prices, the extreme range being 25@35c. There is very little demand and we hear of no transactions. For Texas root 18c is nominally quoted, though this would probably be shaded.

Squills in spite of the season is moving very slowly and the sales making are all of a jobbing nature. The range is 6½@8½c for common to choice, and we only hear of 2 bales at 7½c and 1 bale at 8c.

Stillingia is not not wanted. Quotations are nominal at 6½@7c according to quantity.

Summer savory is out of the market. The small lots here have been bought up and there is none offering on the spot.

Thyme meets with a very limited inquiry at the moment, but has not quotably changed. French is steady at 10c, and 13c will readily buy German in a small way, and it even might be shaded a trifle, though the stock here is light.

Uva ursi is in light jobbing request. In small lots 5c will readily buy and has been paid for a few single bales, while in quantity 4⅞c is quoted.

Valerian continues to meet with a small jobbing inquiry, but in a large way is dull. For ordinary German 11c is the quotation, and 14c is asked for choice. We get sales of 600 lbs of the latter at 14c. English is steady at 16@17c as to quantity, and the outside price has been paid for 2 single bales. Vermont is held at a range of 9@ 11c, with no sales reported.

Seeds.

Nearly everything in this market has been dull during the past week, and we have not heard of a single transaction outside of the jobbing trade. Prices for the most part are steady and there have been few changes. Hemp is a little firmer and some small sales of Spanish canary have been made at advanced figures.

Anise has only sold to a moderate extent since our last. For Italian 10½@10¾c is about the market and a few jobbing lots have been taken at the outside price, though as high as 11½c is still asked for some prime seed by one holder. Prime German is quotable at 9@9½c and sales of 5 bales are reported at the latter price. Star anise is quiet at 26½@27c as to quantity.

Canary seed is without inquiry in a large way and even jobbing lots are moving very slowly. Quotations are still $1 45@1 50 as to quantity for Smyrna, and 10 bgs are reported at the latter. We get sales of 20 bgs Spanish at $1 75, though either this grade or Sicily can be had in quantity at $1 60.

Caraway is very quiet, and nothing of importance has taken place since our last. Dutch is quotable at 6¾c@7c as to quantity and 7c for new German and English. A few single bags of Dutch have sold at this figure, and 5 bgs old German are reported at 6½c.

Cardamons have a good sale in a small way, but large parcels are not moving. Quotations are $2@ 2 25 for Alleppey's, and $2 20@2 50 for Malabar's, and $2 75 for Mangalores. We hear of 200 lbs Malabars and 100 Alleppeys at $2 35 and $2 20 respectively.

Fennel is dull and only meets with a jobbing inquiry. German can be had at 11½@12 according to quantity.

Cummin is quiet but steady at 12@13½ according to quantity. A few single bags are reported at the outside price.

Coriander has had a moderate inquiry but there have been no sales beyond a few jobbing lots of French which brought 5c, English is quotable at 7@8c as to quality and quantity and 4¾@5c will buy German.

Celery has not met with much sale, and 16½c is still the quotation for jobbing lots.

Millet is nominal at 3c for domestic and 4c for foreign.

Hemp (Russian) is not meeting with much inquiry at the moment. There is no more offering at $1 17½ and $1 20 is now about the market, though some holders ask more money.

Rapeseed is without interesting feature. The demand is light and transactions are small. We repeat former quotations of $2 50@2 75 for English as to quality, $1 95 @2 for domestic and $2 05@2 15 for German as to quantity.

Mustard seed has been very quiet all through the week and the market closes dull with prices steady. Quotations are 5@5½c for Trieste brown as to quantity, 4c for California yellow, 4½c for California brown 4c for Russian yellow and 7@7½c for English yellow according to quantity. We have no transactionsto report.

Spices.

Cassia is quiet and only a few small lots are reported. Prices are unchanged and are still 31½c for prime Saigon rolls, 30c for good chips, and 19c for inferior. Batavia is quoted at 16½@17c and China at 17¾@18¼c.

Cloves have sold in small lots, and 35½c has been accepted for 25 bags, and small parcels can still be had at this, though more money is wanted for a round lot. Stems are unchanged at 13½@14c. At the close we hear of a sale of 100 bgs prime cloves at a private figure.

Ginger continues dull and we do not hear of any sales. African is held at 5¼@ 5½c, Calcutta 5@5¼c, and Cochin 8@12c, as to quality.

Mace has sold in small parcels and we hear of sales of 20 cases all kinds at 65c for Batavia and 70c for Penang.

Nutmegs are in fair demand and we hear of sales of 175 cases. Prices are unchanged but seem a shade easier, with holders quoting 84@86c for prime quality and 72½c for poor.

Pepper has sold in a jobbing way, the transactions reaching 1200 bales all kinds. The market is steady and Singapore is held at 14¾ @ 15c; Sumatra 14 @ 14¼c White is still very scarce, but 21c will buy. Red peppers are not very active, but the price is firmly held at 24c.

Pimento is doing fairly for small lots and we hear of 35 bales for which 17c was paid, though holders are quoting 1 7¼@17½c.

Sponges.

Since our last report no mail advices have come from Key West, but from some of the smaller ports letters say the fishing is a failure, and if this is confirmed later, prices will be advanced after the opening of the year. At the present time business is dull, and while regular customers can still get prime bleached sheep's wool at $1 70, it would be difficult to buy them alone at $1 75, and from this up to $2. Unbleached are nominal at $2@2 50.

Nassau sheep's wool are firmer in sympathy with Florida. London advices report an advance in some other kinds, but our quotations are not changed.

Chamois skins are firm, and some kinds are scarce.

Corks.

The small demand for corks is supplied at 40 per cent discount for superfine and 45 per cent for fine, of standard quality, while goods less carefully selected are still obtainable at 50 per cent.

PROPRIETARY ARTICLES.

The history of patent medicines in this country dates back to 1790, when the first patent was granted, and it is curious to note that up to 1860 there were but forty-five additional letters issued. At that time a great forward impetus was given to the business by the introduction of Drake's Plantation Bitters, and the cabalistic legend, "S T. 1860 X," assaulted the eye at every point. This preparation met with remarkable success, and the cue was immediately taken by other manufacturers, and bitters were for a long time the rage, as they offered a pretext and cover for the use of alcoholic stimulants, which many people who otherwise would not have dared to indulge, availed themselves of. The fever, however, was not confined to bitters. Shrewd Yankees evidently made up their minds that what was successful in one direction might be made so in another, and the public soon found itself befogged in attempting to keep track of the variety of patent preparations thrown upon the market. So rapidly did they multiply, that from 1860 to date nearly twenty-six hundred were added to the list. Of these, however, only about fifteen hundred remain on sale, which is about twelve hundred too many. The greatest rate of increase occurred between 1873 and 1880, during which seven years over sixteen hundred patents were issued on these articles, or an average of more than two hundred yearly. This tremendous growth is accounted for by the fact that about 1874, it was decided to be no longer necessary to obtain patents in order to secure proprietorship in patent medicines, and that a trade mark or copy-righted label was considered sufficient for that purpose. This greatly lessened the expense, and many who had been deterred from entering into the business on that ground, were enabled so to do. It was a great mistake in the law and one for which the people have since had abundant occasion to curse its makers. This barrier being removed, the little mills commenced to grind at a rapid rate, and as the grinders progressed in success, they gathered boldness. There is no guage by which to measure the cheek of a patent medicine vender. Natural scenery, places of worship, private residences, a wedding or a funeral, are alike to him, whenever it is possible to thrust his advertisements under the noses of a long suffering public, in season and out of season, he is there. His constant study is how to perpetrate some new outrage in this direction, and he among the craft who possesses the best developed "gall" is looked up to by the balance as a superior creation. The pill makers seems to lead the van, as there are at present offered for sale by most of our large wholesale druggists about two-hundred and twenty-five different varieties. Closely following them are "syrups," with one hundred and twenty, and "cures," with eighty-five. Hair preparations, linaments, "oils" and ointments are bunched well together with about seventy-five each, and "balsams" and bitters are struggling somewhat behind with about sixty-five. "Powders" and "Remedies" are doing well with fifty apiece, while "drops," "elixirs" and "balms" can at present only show about thirty each, but expect by strict attention to business to do better. It is to be hoped that they will not be discouraged, but press onward in the good work, as we need more. Manufacturers of patent medicines which are of real value should combine as much as possible to kill off the rank fungi which choke the growth of honorable trade, and cast discredit upon its members.

A great many so-called Hair Restorers and Tonics are gross frauds, without a colorable pretext for such claims. The more simple of the class are composed of a cheap oil, such as oil of sesame and alcohol, while the better grade contain castor oil, glycerine, cantharides and lac sulphur. Nearly all show traces of sugar of lead, which destroys the color of the hair and injures its life. Hair dyes are made principally of acetate or oxide of lead, hyposulphite of soda, glycerine and sulphur, and while they effect their purpose, can never be used without injury. Among this class of goods, Parker's Hair Balsam sells since the 50c size was introduced; the "hind-thought" of the proprietor is excellent. Kennedy's Hair Grower, Upham's Hair Gloss and Phalon's and Webster's Hair Invigorator have fulfilled their usefulness and become memories; Chevelier's Life for the Hair, represented by a circular this month that prices would be firm, which is an evidence that they have not been firm heretofore.

Pierson's Hair Regenerator contiuues steady, but was unfortunate in placing a gross with Mr. Crosher, upon whose career we may speak at length later. Hall's Hair Renewer still deceives a certain part of the public and is sold at 2 per cent profit. London Hair Color has some reputation left; its proprietor's reputation has at times been made public through the press in the shape of free "ads." Montgomery's Hair Restorer has a small sale in Pennsylvania. Massasoit, Nature's, Rossetter's and Martha Washington's are seldom heard of now. The people whose ambition led them into the hair restorer business were seemingly not patriotic enough to remember the Father of their country in naming one after him, though they had respect enough for his better half not to pass her by. Ayer's Hair Vigor, through persistent advertising, sells as largely as at any previous time. Gilead Balm for the hair, an article formerly owned by Jim Fisk, is again on the market, a horse dealer being its representative, but its life fled with that of its celebrated originator. Blaze's and Cristodoro's Hair Dye are supposed to be controlled by an agent, but can be bought under price from outside parties. Richmond Hair Dye has no bottom price, though $72 is the figure claimed as such by the proprietor.

Ellis's Charcoal is traded for other goods and as a result is unsteady in price.

One of the former proprietors of Holloway's Pills has gone back on that old stand by and now calls the attention of the suffering public to Haydock's Kidney Panacea.

A circular recently issued by Lanman & Kemp states that the price of Florida water will be $60 per gross after January 1st next.

Townsend's Sarsaparilla has a very small sale, and it would be a gratification if there was no sale for it at all. The proprietor charges 25c for each wrapper furnished when the goods become soiled from any cause.

Herrick's Plasters and Pills, together with Havell's Condition Powders, are generally supposed to have but one price, but they can be bought from second hands on better terms than from the proprietor.

Both of the widows of Chas. DeGrath make the Electric Oil and the price depends upon the condition of their pockets at the particular time.

SUNDRIES.

The sundries market shows in some localities a remarkable activity, considering the time of year, but as a rule the trade is confined to near-by orders and small concerns who are unable to buy largely. Prices are good, and the general outlook for the coming year is encouraging for an increase of business. The demand for Christmas goods has largely fallen off, dealers being pretty thoroughly stocked. Perfumery is in less request this month than was anticipated, but the falling off is due to the fact that dealers bought heavily during the last three months, and have not as yet disposed of their stocks; there is no cause for complaint, however, as there is a small steady demand. Soaps are quiet, with a regular call for fancy lines. Maubert's line of French toilet soaps are commendable for the beauty of their packages; the firm seems to have struck the right idea for bringing their goods before the public; artistic effect is always taking. Hudnut's Sicilian Vespers Cologne is a new and delightful water, which is worthy the consideration of the trade.

MISCELLANEOUS.

Judging from Patent Medicine statistics the aboriginees of this country were Greeks and descendants of Esculapius.

The margin on manufactured rubber goods must afford a respectable living to dealers, as it is stated that a change of 20c a pound in the price of crude rubber will not affect the market. A certain druggist's sundries house on the west side of town have a stong dislike to being undersold by any one. One of the partners travels about half the year. and the senior member says that in his eagerness to effect sales he often competes with himself.

The trade in Surgical Instruments has very much improved of late, and a much better class of goods is demanded. For the last two years the market for good goods has been much depressed, owing, it is thought, to the lack of money among practitioners, who were compelled to purchase instruments of inferior quality and make, and the present improvement seems to imply an increasing prosperity among phy sicians.

The following circular, although dated Dec. 1 st, was issued to the trade last week. We recommend it as a worthy charity:

[Private and Confidential.]

NEW YORK, December 1st, 1880.

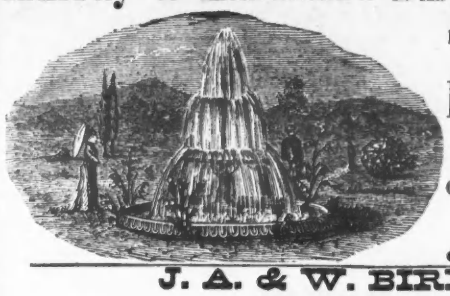
DEAR SIR:—As you are no doubt aware by experience. We have for many years past been large buyers of proprietary goods, serving the *imperative* needs of manufacturers and dealers by carrying their goods largely in stock; and, although we have never instigated low prices, have been forced to sell these goods at so small a margin over cash prices that the interest upon capital invested has not unfrequently absorbed all the profits; besides being constantly subjected to a liability of loss by bad debts.

For these reasons we have felt for a long time that many manufacturers who appreciate our facilities and whose confidence we have endeavored to earn, would like to give us some special advantage in prices, but could not see their way to do so, on account of their wishing to be in a position to say they charged the same price to all customers; and because we have respected these views, have perhaps been less pressing than some of our smaller competitors to break their terms.

But have concluded to suggest a *confidential* plan whereby you can indirectly give us a "*quid pro quo*," and at the same time maintain your terms with the trade; namely, Christmas and New Year's being near at hand, and the compliments of the season being in order, a donation of your goods would be esteemed as a compliment and a special favor. And with the hope that our present enlarged facilities will enable us to increase our orders with you during the coming year. Yours Very Truly,

CHAS N. CRITTENTON.

Murray & Lanman's FLORIDA WATER



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OILS—Lemon and Bergamot, Sanderson's & Pasquale's, also Oil Anise and Cassia, Morphine, Quinine, and Cinchonidia, all foreign and domestic brands. For sale by DOWNER ST. JOHN & CO., 20 Cedar St., N. Y.

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MANUFACTURED BY
CITY CHEMICAL CO.,
10 North Moore Street New York.

W.H.B. WHITE WAX,
WARRANTED
Strictly Pure:
W. H. Bowdlear & Co.
Boston, Mass.

OIL Peppermint; H. & P. and H. G. H. brands: Mustard Seed, Brown Trieste; Ergot, P. & W. Iodide Potash, and Citric Acid. For sale by DOWNER, ST. JOHN & CO., 20 Cedar St., New York.

PRICES CURRENT OF THE OIL, PAINT AND DRUG REPORTER.

OIL PRICE CURRENT.

Oils—Duty Olive in casks, 25c; Salad, in bottles or flasks, $1; Linseed or Flaxseed, 7½ lb to gallon 30c. Hemp Seed, 23c; Cotton Seed, 30c per gallon. Neats' Foot, Sperm, Whale, Seal, and other Fish of Foreign Fisheries, 20 per cent ad val Cocoa Nut free; Crude Petroleum 20c Refined 40c per gallon; Palm free; Peanut 20 per cent ad val; Rapeseed 25c per gallon; Mustard seed 25c per gallon; all expressed oils not otherwise provided for 20 per cent ad val.

Linseed, domestic raw, in bbls	54 @ 55
Linseed, " boiled, in bbls	57 @ 58
Linseed, Calcutta raw in bbls	....@ 6
Linseed, Calcutta boiled, in bbls	....@ 63
Mustard Seed, per gal	60 @ 70
Rapeseed, in bbls	90 @1 10
Whale, natural winter, ℔ do., do	56 @
Whale, bleached winter, ℔ do., do	53 @ 57
" double bleached, Northern	60 @ 62
" " Southern	60 @ 61
Whale, present make, natural	@
Whale, present make, Bleached	@
Elephant, bleached winter	68 @ 7
" natural winter	....@ 6
Sperm, natural winter, ℔ do., bbls	1 12 1 15
Sperm, bleached winter, ℔ do., do.	1 17 1 20
Sperm, present make, Natural	@....
Sperm, " make, Bleached	@....
Lard Oil prime City winter	71 @71½
" " " weather made	@
Do. prime Western, winter	70 @71
Do. weather made	...@....
Lard Oil, No. 1 ℔ do.	55 @62
Lard Oil, No. 1, Extra	65 @69
Lard Oil, No. 2 ℔ do., do	43 @44
Cotton Seed crude prime	35 @37½
" " " " No 1	31 @35
" " Yellow Summer	42½ @43
" " " Winter	48 @48½
" " White Winter	52 @5 ½
Menhaden, crude	40 @4
Menhaden, inferior to dark	38 @4
" brown strained	42 @44
" select light strained	44 @46
" Bleached winter	....@4
" Winter bleached extra white	...@55
Bank Oil	41 @ 4
Straits Oil	43 @ 44
Sod Oil, English	55 @65
Sod Oil, American	65 @
Cod Oil, Domestic	4 @ 45
Cod Oil, Newfoundland	45 @48
Cod Liver Oil	65 @ 75
Black Fish, crude	....@70
" " natural	....@75
" " bleached	77 @80
Degras, English	3⅞ @ 4
" French	9 @ 1
Neatsfoot, prime	65 @ 75
" No. 1	52½ @ 55
" No. 2	48 @ 50
Olive, Sicily	95½@1 00
" Spanish	1 00 @1 05
" Soap Stock	....@....
Palm, Accra, ℔ ℔	5½ @ 7
Cocoanut, Cuban	7 @
" Ceylon	7 @ 7¼
" Cochin	8½ @ 9
" Honolulu	....@
" Domestic	....@....
Saponified red	47½ @ 4
Elaine red	49 @ 58
Paraffine Oil, 23@24 gravity	22 @ 23
Paraffine Oil, 28 gravity	22 @ 23
Paraffine Oil, 25 grav (Cleveland) M&M.	22 @ 23
Mineral Lard	...@ 25
Neutral Filtered, Yellow	32 @ 35
Neutral Filtered, White	45 @ 50
Paraffine Gas Oil	....
Rosin Oil, first run	... @18
Rosin Oil, second run	...@16
Rosin Oil, third run	@19
Rosin Oil, fourth run	@22
" Deodorized	@
Tallow Oil City (repressed)	57 @58
" " No. 1	....@55
" " Western	57 @58
West Virginia, natural, 29 gravity	@23
Franklin natural 32 gravity	18 @19
Black reduced, 29 gravity 25@30 cold test	....@....
" " 29 gravity 15 cold test	17 @18
" " 29 gravity 5 cold test	20 @21
" " Summer	14½@16½
Steam refined cylinder	28 @65

Oil Cake—

City Thin Oblong, in bags	31 00@ ....
Western Thin oblong, dom	30 00@30 50
Thick	...@....
Cotton Seed, decorticated	....@....
Seeds—Duty, Linseed, ℔ bush. of 56 ℔	20c ....
Calcutta Linseed ℔ bush	2 00@....
Bombay "	....@....
Domestic, per bush	@1 42½

Naval Stores—

Spirits turpentine	45½@....
Rosins:	
Common strained	@1 80
Good "	@1 90
No. 2 (E F)	1 90 @2 00
No. (G H)	2 5 @2 35
Good No. 1 (I)	2 50 @2 65
Low pale (K)	2 80 @2 87½
Pale (M)	3 00 @3 12½
Extra pale (N)	3 35 @3 5
Window glass (W)	3 75 @4 00
Pitch	2 05@2 10
Tar	3 25@3 50

WAX, CANDLES, Etc.

Paraffine wax, crude	8 @ 9
" " refined	18 @25....
Candles, paraffine wax	18½@19½
" sperm	22 @23
" patent sperm	33 @34
" adamantine	14 @15
" tallow	9½@1 ½
Spermacetti	21 @22½
Stearic acid	14 @16

PAINT PRICE CURRENT.
Dry Colors.

DUTY—On white and red lead and litharge, dry or ground in oil, blanc fixe, enamelled, satin and lime white, 3c per lb; ultramarine 6c per lb; zinc oxide 1⅜c per lb; Paris white and whiting 1c per lb; ochre ground in oil and putty 1½c per lb; dry umber and ochre and sulphate barytes 1c per lb; carmine lake, dry or liquid, and water color paints 35 per cent ad valorem; Chinese and Berlin blues, vermilion, Indian and Venetian reds, Dutch and rose pinks, cochineal lake, bone or ivory drop, and Frankfort blacks, chrome yellow, Spanish brown, umber ground in oil, wood lake and all paints not otherwise provided for, 25 per cent ad valorem; lamp black and Vandyke brown 20 per cent ad valorem; Paris, French and imperial greens, Prussian and mineral blues 30 per cent ad valorem; china clay $5 per ton.

BLACKS.

English Drop Black	14 @ 18
American " "	10 @ 14
Frankfort	25 @ 30
American Ivory	2¼ @ 8
Lamp black, prime (L. Martin & Co)	20 @ 25
" ordinary " " "	5 @ 8
" (S Cabot Jr) medium	15 @ 25
" " " " 2nd quality	10 @ 15

BLUES.

Chinese Blue	55 @ 65
Prussian "	30 @ 55
Soluble "	50 @ 75
Cobalt oxide	2 50 @ 3 00
Ultramarine Blue	14 @ 20
Celestial "	5½@ 8
Blue Verditer	25 @ 30
" Refiners	60 @ 75

GREENS.

Chrome Green	10 @ 18
Alpine Green	12 @ 16
Hibernia "	14 @ 18
Paris	15 @ 20
Brunswick Green	7 @ 10
English Bronze Green	13 @ 15
" Quaker "	13 @ 16
French Verdigris, powd	35 @ 45

BROWNS.

Sienna Italian burnt and powd	6 @ 6½
" " " lumps	3½@ -
" " raw powd	7½@ -
" " " lumps	4 @ -
" American burnt and powd	2½@ 3
" " raw	2½@ 3
Umber Turkey, burnt and powd	....@ 4½
" lumps	3 @ 3¼
" raw and powd	3¾@ 4
" " lumps	1½@ 1¾
American burnt	1½@ 1½
" raw	1½@ 1¾
Vandyke Brown, English	6 @ 8
" " American	3 @ 4
Spanish Brown	1 @ 1⅛

YELLOW.

Chrome Yellow	10 @ 2
Ochre, Rochelle	1 15@ 1 30
" Havre	...@ 2
" Washed Dutch	4¼ @ 5
" " French	4¼ @ 4¾
" " Native Oxford, lump	10 @ 12
" " " " powd	12 @ 14
Golden	8¼ @ 8½
" Domestic	1⅛ @ 1⅜

REDS.

Carmine No 40	6 @6 50
Crocus Martis, imported	3 @ 4
" American	2 @ 3
Indian Red, American	1½@ 1¾
" " Standard American	2 @ 3¼
Indian Red, English	5 @ 13
Tuscan "	13 @ 15
Turkey " "	12 @ 15
Litharge Eng. Flake	10 @10½
" Amer. pow'd	6 @ 6½
Red Lead, Eng	9 @ 9½
" American	6¼ @ 6½
Orange Mineral, English	8½ @9½
" " French	12 @ 12½
German	9½@ 10
American	8½@ 9
Rose Pink, English	8¾@ 10
" American	8½ @ 9½
Vermilion, Imported English	... @
" American Quicksilver	54@ 57½
" Chinese	85 @ 90
" Trieste	75 @ 80
" American	11½@1½
Venetian Red, Cookson's	1 42½@1 45
" " H R & Co	1 40 @ 1 45
" Bell Brand	1 25 @1 40
" " American	87½ @ 1 25
" " Diamond H	—@ 1¼

Paints in Oil.

Coach Black in Japan	20 @ 40
" " in Oil	12 @ 16
Drop "	16 @ 20
Chinese blue	45 @ 60
Press, "	25 @ 60
Ultramarine Blue	14 @ 20
Burnt Sienna	7 @ 15
Raw "	7 @ 15
Burnt Umber	7 @ 14
Raw "	7 @ 14
Van Dyke Brown	7 @ 15
Chrome Green	10 @
Paris "	20 @ 25
English Permanent	35 @ 40
Narbonne Verdigris	60 @ 70
Indian Red	12 @ 17
Venetian Red	10 @ 12
Flat Brick Red	10 @ 12
American Vermilion	14 @ 20
Chrome Yellow	14 @ 20
Oxford Stone Yellow	14 @ 18
Golden Ochre	12 @ 15
French "	7 @ 10
Metallic Brown	5½@ 7
Standard Mineral	4½@ 5½
" Am India Red	10 @ 14
Patent Dryer Eng., in bulk	6½@ ..
" in cans	....@ 8
Breinig's Silica Paints, per gal	...@2 00
Zinc White V M Co. G S in poppy oil	11¼@ 11¾
" " " R S " "	9¼@ 9¾
" " " American	6¼ @ 7
" " " French, in varn.	16 @ 20
" " " Am., in varnish	14 @ 18

White Lead, Zincs, Etc.

American Dry White Lead	5¾@ 6
American Pure White Lead, in oil	6¼@ 7
Zinc White, Paris, Green Seal	8¾ @ 9¼
" " Red	7¼@ 7½
" " Antwerp Red Seal	7 @ 7¼
" " American Ex.	4¼@ 4¾
" No. 1	4¼@ 4½
English White Lead in oil	9⅛@ 9½
China White	14 @ 16
Flake "	15 @ 18
Kremnitz, White	16 @ 20
Griffith's Patent White, dry	7¼ @ 7¾
" " in oil	8 @ 8½
Breinig's Lithogen Lead	....@ 8

Mineral and Metallic Paints

Brandon Yellow	1½ @ 1½
" Red	1½ @
" Brown	1½ @
Prince's Metallic	1¼ @ 2
Prince Bro's Iron Ore	1¼ @ 2
Standard Mineral	1 @ 2
Belden's Metallic	1½@ 2
Lowe's Metallic	1¼ @ 2

Miscellaneous.

Barytes	24@25
Chalk	@ 1 85
China Clay per ton	16 00 @ 21 50
Whiting, Commercial	@ 65
" Gilders'	80 @ 90
Paris White, English Cliffstone	1 10 @ 1¼
" American	90 @1 00
French Talc	1 @ 1½
Terra Alba	87½@1 00
Blanc fix	3½@ ....
Dentists' Plaster per bbl	3 00 @ ....
Calcined " "	1 75 @ ...
Marble Dust "	85 @ 1 00
Pumice Stone, original cks	1¼ @ 1½
" selected lumps, in bbls.	2¾@ 4
" " powdered pure, "	. @ 2¼
Rotten " original cks	3 @ 4
" " selected lumps	5 @ 15
" " powdered, in bbls	3 @ 4
Rubbing Stone	5 @ 7
Smalts, German Blue	13 @ 15
" Super Black	8 @ 10
" Estes "	@ 7
Putty in bulk	1⅝@ 1¾
" in bladders	2⅛@2¼
" in tins	2½@2¾

VARNISH GUMS.

Copal Sierra Leone cleaned	50 @55
" Zanzibar	50 @1 00
" Manila	13 @18
Damar, Singapore	....@22
" Batavia	22 @25
Kauri scraped	12 @15
" chiseled	20 @40
" selected	@50
Mastic	@1 35
Sandrac	24 @30
Shellac, native	... @36
" 2d English	37 @ 40
" D C'	@42
" garnet	@30
" bleached	43 @45
Asphaltum, Cuban prime	— @ 8½
" " sandy	5 @ 6½
" Egyptian	9 @20

VARNISHES.

AMERICAN.

Wearing Body per gal.	3 00@3 50
Coach No. 1 "	1 15@1 50
Furniture, Extra No. 1 "	1 35@1 75
" No. 1 "	1 10@1 25
White Copal "	2 00@3 00
" Damar "	1 25@1 50
" Shellac "	3 50@3 75
Orange Shellac "	3 25@3 50
Brown Shellac "	3 00@3 50
Graining, No. 1 "	1 50@ 00
Black Asphaltum Turpentine "	75@ 90
Black Baking Japan "	1 00@1 25
Finishing Baking "	1 25@1 50
Brown Japan No. 1 Turpentine "	75@ 85
Valentine's coach "	4 00@6 00
Rosenberg's Standard Carriage "	2 75@6 00
" " House Painters	1 75@5 50
Oil Finish, Walnut "	1 50@1 75
" " Light "	1 60@2 00
" " White "	2 75@3 00
Parrott's Wearing Body "	5 50@
" Gear Finishing "	3 50@5 00
" Rubbings "	4 00@5 00
Wheeler's Wood Filler—Tins	12@ 20
" " Wood	8½@ 11
Breinigs Primer	.. @2 00

ENGLISH.

Harland & Son's	5 00@6 50
Noble & Hoare's	5 50@6 00

SANDPAPER.

Flint Paper No. 00 to 1½ and ass'd	$4 75 per ream
No. 2, 2½ and 3	5 25 "
Roll, Extra Flint Paper, in 50 yard rolls, width 23½ inch	
No 00 to 1½	10c per y'd
No. 2	11 "
No. 2½	12 "
No. 3	13 "
S F Paper, all Numbers	$3 75 per ream.
Emery Paper, No. 00 to 1½ and ass'd	6 50 "
" No. 2	7 50 "
" No. 2½	9 50 " "
" No. 3	11 50 "
Cloth No. 00 to 1½ and ass'd	18 00 " "
" No. 2	20 00 "
" No. 2½	24 00 " "
" No. 3	26 00 " "

Discount to the trade 25 per cent.

GLUE.

No.		No.	
A Extra	32	I Extra	28
I	21	IX	20
1¼	17	1⅜	16
1½	15	1⅝	13
1¾	12	2	11

WINDOW GLASS.

FRENCH—SINGLE.

Sizes	1st.	2d.	3d.	4th.
6x8 to 10x15	$6 50	$5 75	$5 50	$5 2
11x14 to 16x24	7 25	6 75	6 25	6
18x22 to 20x30	9 25	8 50	7 75	7 2
15x36 to 24x30	10 25	9 25	8 25	....
26x28 to 24x36	11 00	10 00	9 00	...
26x36 to 26x44	11 75	10 75	9 00	....
26x46 to 30x50	13 25	12 50	10 50	..
30x52 to 30x54	14 00	13 00	11 25	....
30x56 to 34x56	15 00	13 75	12 50	....
34x58 to 34x60	15 50	15 00	13 25	....
36x60 to 40x60	17 50	16 00	15 00	...

DOUBLE.

Sizes	1st.	2d.	3d.	4th
6x8 to 10x15	$8 25	$7 75	$7 5	$7 00
11x14 to 16x24	10 00	9 25	8 75	8 25
18x22 to 20x30	12 75	11 75	10 75	....
15x36 to 24x30	14 25	13 00	11 25	....
26x28 to 24x36	15 25	13 75	12 50	....
26x36 to 26x44	16 25	14 75	13 00	....
26x46 to 30x50	17 50	16 75	14 25	....
30x52 to 30x54	18 50	17 25	14 75	....
30x56 to 34x56	19 50	18 25	16 25	....
34x58 to 34x60	20 50	19 50	18 00	....
36x60 to 40x60	23 00	21 00	20 00	..

Discount 50@50 and 10 and 5 per cent.

AMERICAN—SINGLE.

Sizes	1st.	2d	3d.	4th
6x8 to 10x15	$8 25	$7 50	$7 00	$6 50
11x14 to 15x24	9 25	8 50	8 00	7 25
16x24 to 20x28	10 75	9 75	8 75	7 75
15x34 to 24x30	12 25	10 75	9 00	8 50
26x28 to 24x36	13 00	11 50	9 75	9 00
26x36 to 26x44	14 50	13 25	10 75	9 50
26x46 to 30x50	15 00	14 00	11 25	10 50
30x52 to 30x54	16 00	11 50	12 00	
30x56 to 34x56	17 25	15 50	13 50	
34x58 to 34x60	18 25	17 25	15 00	
36x60 to 40x60	20 75	18 75	17 25	

Discount 60 and 10@60 and 10 per cent.

PLATE GLASS.

IMPORTED

Discounts 50 per cent.

AMERICAN

Discounts 50 and 5 per cent.

CHEMICAL PRICE CURRENT.

DUTY—On stannate of soda 30 per cent; acetate of lime and ammonia 25 per cent; ammonia and sulphate of, soda hyposulphate, salts of soda and potash 20 per cent; ammonia, sal and muriate, carbolic acid 10 per cent; brimstone in rolls or refined $10 per ton; alum and aluminous cake 60c per 100 lbs; acetic acid over the specific gravity of 1·047, 3½c per lb; tartaric acid 15c per lb; refined borax, cream tartar and white sugar of lead 10c per lb; tartar, partially refined and other than crude argols 6c per lb; acetic acid 5c per lb; blue vitriol 4c per lb; chlorate of potash and nitrate of lead 3c per lb; saltpetre refined and partially refined 2c per lb; pearl ash bicarb and caustic soda 1½c per lb; crude saltpetre and fuming sulphuric acid 1c per lb; soda silicate and copperas 1½c per lb; sal soda ⅛c per lb.

PRICES FROM FIRST HANDS

Acetate of lime, American grey	3¼@ 3½
" " brown	2¼ @ 2½
Acetic Acid	8½ @ 8⅜
" " Chemically pure	7 @ 10
Alum, Potash Lump	... @ ....
" Ground	2⅜@ 2¼
do Ammonia	@ 2
do Ground	....@ 3¼
do Cake	1½@1 70
Aqua Ammonia (in carboys) 16° per lb	3 ..
" " 20° "	5 @....
" " 22° "	6 @....
" " 26° "	10@....
Argols, Crude Oporto	....@....
Argols, " Sicily	....@....
Argols, Refined—St. Ant, brown	....@....
" grey	....@....
light	... @....
Arsenic, white	2⅝@ 2¾
" red	5¾@ 6
Ashes, Pot, 1st sort	4½@ 4¾
Pearl, 1st sort	6 @ 6¼
Ammonia, carbonate, bulk	17 @ 19½
muriate	11 @ 11¼
" Sal	11½@ 11¾
Potash muriate	1 60 @1 75
Bi Carb. Soda, English	3⅞@ 4
" " American kgs.	2¾@ 3
Bleaching Powders, over 35 p. ct.	1 15@ 1⅜
Borax, Refined	12 @ 12¾
Brimstone, Crude best 2ds	32 50@ ...
" " " 3ds	31 50@....
Chlorate, Potash	15½@ 15¾
Caustic Soda, 60 per cent	3¾ @4 55
70	3 8 @3 35
Copperas, ordinary	⅝@⅞
best grade	⅞@ ....
Cream Tartar, French in bond.	. @....
" " American	30½@ 31
" " Powdered	31½@ 32
Nitrate of Lead	 11
" of soda	3⅜@3½
Oxalic Acid	8½@ ....
Rochelle Salts	31 @ 32
Sal Soda, English	1 10@ 1¼
American	....@ 1 10
Soda Ash, Carbonated, 48 p. ct.	1⅜ @1 60
" Caustic	1½ @1 60
" New Castle	1¼ @ 1 55
" High test Carbonated	1⅛@1 56¼
" Caustic	1 45 @1 55
" White Alkali	1 45@ 1⅜
Soda Stannate single	.. @ 10
" " double	14¾@ 18
Sugar Lead, Brown	10 @10½
Sugar Lead, White	14¾@ 15
Sugar of Lead Liquor, White	....@ 5
Sulphuric Acid 60 degrees	....@ 1⅛
" " 66 "	1½@ 2
Saltpetre crude	5¾@ 6
" refined	7 @ 9
Tartaric Acid, Crystal, ℔ ℔	42 @42¼
Tartaric Acid, Powdered	41 @41½
Vitriol Blue, ordinary	7 @ 7¼
" " chem. pure	....@ 7½
Verdigris dry in stock	26 @ 26½

DYE PRICE CURRENT.

The prices given below are for whole lots. Buyers in small quantities must expect to pay an advance.

DUTY—On aniline dyes and colors by whatever name known 50c per lb and 35 per cent ad val; starch of rice and other materials 2c per lb and 20 per cent ad val; potato and corn starch 1c per lb and 20 per cent ad val; acid rosalic, indigo carmine, chemical preparations of aniline, and nitrate of iron 20 per cent ad val; indigo extract, dyewood extracts and decoctions, sumac and gum substitute, or burnt starch, 10 per cent ad val; red prussiate of potash 10c per lb; yellow prussiate 5c per lb; bichromate 4c per lb; tannic acid 1c per lb.

Acid Picric Best Crystal	47 @ 48
" Rosalic	85 @ 90
Alizarine, artificial	@ ....
Albumen, egg prime	85 @ 90
" blood, prime	40 @ 45
" " 2d quality	37½@
" " Domestic	40 @ 42½
Annatto, prime	20 @ 30
Aniline Oil, Eng	26 @ 30
" " French	23 @ 36
" Salt Crystals	36 @ 37
" " Cake	26 @ 28
Archill, ext. fine Liquor	18 @ 18
weed, double	....@
" " single	.. @
Aurine	75 @ 90
Barbary Root	4½@ 5
Berries, Persian	16 @ 18
Bi Chromate Potash Scotch	11¼@ ....
" American	11½@ ....
Carmine of Indigo	75 @ 1 00
Cochineal, Honduras Silver ℔ lb.	52½@ ....
" " Black	52½ @ 55
" Teneriffe Silver	52½ @ 55
" " Black	52½@ 55
" Mexican	... @....
Cudbear, French "	12 @ 40
" English "	12 @ 17
Cutch "	8 @ 8½
Cochineal Ammoniac "	2 25@ 50
Divi Divi ℔ ton	....@ ....
Extract Logwood, bulk ℔ ℔	8 @ 10
" " 51 deg	6 @ 10
of Safflower "	4 00@
Sumac, English "	7 @ 8 25
French "	7½@ 8½
Persian Berries, French	52 @ 58½
Sapan, French	28 @ 32
Barbary, French	35 @ 37½
Chestnut	6 @ 7½
Fustic, bulk	12 @ 15
" 51 deg	10 @ 16
Indigo	10 @ 16
Quercitron, French	16 @ 18
" Am.	7 @ 8
" Tamarack	8 @....
Flavine	28 @ 32
Sumac, Sicily 1st's, per lb	... @
" " 2d's, per lb	....@
" American, per lb	3½@ 4½
Fustic, com, per lb	1½@
" Cuba, per lb	1¾@
Quercitron	1½@
Hypernic wood per lb	3½@ 4½
Nic wood, per lb	2¼@
Redwood, per lb	2¾@
Red Saunders, per lb	8 @
Camwood, per lb	4¼@ 8
Peachwood, per lb	3½@
Barwood, per lb	2 @ 2¼
Green Ebony, per lb	3 @ 4
Campeachy, per lb	1½@ 1⅞
Laguna, per lb	2 2¼
Fustic, per ton	[illegible] @30 00
Gambie, Bales ℔ ℔	3¾@4
Garancine "	7 @ 18
Indigotine, Eng. ex. fine	4 00 @ 50
" French, prime	6 00 @6 25
Indigo Bengal "	90 @1 60
" Madras "	70 @ 85
" Manila "	70 @ 90
" Guatemala	95 @ 1 20
" Caracas	@
Lac Dye, powdered ℔ lb	12 @ 16
Logwood, per ton	22 50@24 00
Madder, Dutch	7 @ 10
" Extract of single	@ 50
" French	3½ @ 5
Myrabolans	5 @ 6
Nitrate of Iron (com.) per lb.	4 @....
" " " (true) "	7 @ ....
Nutgalls, Blue Aleppo	20 @ ....
Prussiate Potash Am. yellow	26 @ ....
" " Red	56 @ 60
Scotch Yellow	25½@ 28
Red	56 @ 60

Safflower	23 @ 25
Sago Flour	3¾@ 4
Sumac, Sicily, low grades ℔ ton	....@ ----
" " high grades	80 @ 85
" Virginia	....@ 57 50
Starch, corn crystal	2¾@ 3
" potato	5½@ 6½
" wheat	6 @ 6½
Stannate of soda	10 @ 18
Turmeric, ℔ lb	5½@ 7
Ultramarine Am.	13 @ 25
" Imported	20 @ 30
Vanadiate Ammonium	50 @ 6 0
Wead, English	7¼@
Fuller's earth, lump	90 @ 95
" " powdered	2½@ ....

DRUG PRICE CURRENT.

DUTY | On alcohol $2 per proof gal; antimony, crude and regulus of 10 per cent ad val; arrowroot 30 per cent ad val; balsam, Canada or fir, copavia, Peru, tolu, free; for medicinal purposes and not otherwise provided for 30 per cent ad val; barks not elsewhere specified free; bay rum or bay water of first proof $1 per gal; brimstone in rolls or refined $10 per ton; flour sulphur $20 ton and 15 per cent ad val; blue mass 20 per cent; carbolic acid, crystallized, for medicinal purposes, 10 per cent ad val; as a disinfectant 20 per cent; liquid 10 per cent; citric acid 10c per lb; calomel 30 per cent; cassia and cassia vera 10c per lb; ground buds 20c per lb; gelatine 35 per cent ad val; flowers, medicinal, not otherwise provided for, free; essence of ginger 35 per cent ad val; ground 5c per lb; grape sugar 20 per ct; Gums, perdu, $1 per lb; all not otherwise specified, free; iodine, crude, free; resublimed 75c per lb; salts of 15 per cent; kreosote 40 per cent ad val; licorice paste or rolls 10c per lb; juice 5c per lb; magnesia acetate 50c per lb; calcined 12c per lb; carbonate 6c per lb; sulphate of 1c per lb; mercurial preparations not otherwise specified 20 p.c; morphia and salts of $1 per oz; musk as perfume 50 per cent ad val; ether, cognac, $4 per oz, nitric, 50c per lb, not otherwise specified $1 per lb; oil bay leaves $8 00 per lb; bay rum or essence 50c per oz; castor $1 00 per gal; croton $1 00 per lb; cod liver for medicinal purposes 40 per cent; cloves $2 per lb; cubebs $1 per lb; Haarlem 50 per cent ad val; hempseed 23c per gal; lemon 50c per lb; orange 50c per lb; myrbane 10c per lb; bay or laurel 20c per lb; mustard 25c per gal; olive, salad flasks & bottles $1 per gal; amylie fusel $2 per gal; Cenne 30c per gal; rum essence 50c per oz. mace, almond, amber, ambergris, aniseed, rosemary, bergamot, cajeput, caraway, cassia, cedrat, chamomile, cinnamon, citronelle or lemongrass, fennel, jasimine, juglandium, juniper, lavender, origanum, roses, ottar of;thyme, valerian, civet, bene, poppy and sesame free, all essential 50 per cent ad val;all expressed 20 per cent ad val; that are not otherwise mentioned; opium, $1 per lb; for smoking and not otherwise specified, $6 per lb; orange peel preserved 35 per cent ad val; phosphorus 20 per cent; red precipitate, 20 per cent; santonine $3 per lb; hemp seed and rape seed, ½c per lb; celery seed 20 per cent ad val: soap castile 1c per lb and 30 per cent; all descriptions of toilet and shaving 10c per lb and 25 per cent; all other 1c per lb, and 30 per cent; wax, bees 20 per cent, sealing 35 per ct ad val; sponges 20 per cent ad val; patent medicines 50 per cent; medical preparations not otherwise provided for, 40 per cent ad val.

IN ORIGINAL PACKAGES

Alcohol, 94 per cent., ℔ gall	2 14@2 16
" R'fined wood,92 p c ℔ gall	@1 30
" Dia Methal,95 per cent ℔ gall.	@1 55
Aloes, Cape ℔ lb	10½@ 11½
" Socotrine	38 @ 40
" Barbadoes	20 @ 25
" Curacoa	10 @ 12½
Antimony, Regulus of	12 @ 18
" powdered, common	@ 2
Arsenic, Powdered,	2¾@ ....
" Red	5½@ 6
Arnica Flowers	10 @ 10½
Arrowroot, Bermuda	38 @ 42
" St. Vincent	8 @ 10
" Jamaica	20 @....
" E. I	....@....
Balsam Capivi	52 @ 55½
" Fir, Canada, per gallon	....@1 70
" Peru	2 40@....
" Tolu	....@ 57½
Bark, Petayo	40 @ 60
" Sassafras, per ℔	6 @ 6½
" Cascarilla "	6 @ 8
" Red Quill " best	....@1 80
" Yellow, ℔ ℔	5 @ 20
" Angostura	20 @ 40
" Calisaya	1 80@2 45
" Elm	6 @ 12
Bay Rum, ℔ gal	2 00@ 2 25
Bromide Potash	35 @ 43
Berries, Juniper,	2¾@ 3
Brimstone Rock, ℔ lb,less 2 ℔ c.	@ 2½
" Roll, ℔ lb less 2 ℔ c.	....@ 2¾
" Flor Sulphur "	....@ 3
Buchu Leaves, short	10 @ 15
" " long	35 @ 38
Blue Mass, American	....@ 48
Burgundy Pitch	3½@ 4
Cantharides	90@1 00
Carbolic Acid, prime	45 @ 50
Chloral Hydrate, bottles	....@1 45
" " Saame's	....@1 75
" Scherings	....@1 75
Chamomile Flowers, German	25 @ 30
" Roman	16 @ 19
Citric Acid	61½@ 62
Calomel	@ 56
" English	1 60@
Cassia buds	....@ 34
Colocynth Apple	30@ 48
Corrosive sub	@ 50
Cubebs	20 @ 25
Cuttlefish bone	....@ 22
Ergot	40 @ 45
Gelatine, Eng	60 @ 65
" French	....@....
Ginger African ℔ lb	4½@ 4½
" Jamaica, bleached, ℔ lb	17 @ 19
" " unbleached, ℔ lb	14 @ 16
East India	....@ 4
Cochin	11 @ 13
Glucose	....@ 6
Glycerine German	24 @ 25
" (English cases)	75 @ 77
" H L & Co 30 deg Beaume	25 @ 29
Guinea Grains	14 @ 17
Gum Arabic, 1st, Picked	36 @ 37
" " 2d "	25 @....
" " 3d	@ 21
" " 4th "	16 @ 18
" Sorts	15 @ 16½
" " Powdered White	30 @
" Gedda	8½@ 10
" Gamboge	65 @....
" Mastic	1 05@1 25
" Myrrh, East India	27 @ 38
" " Turkey	45 @ 50
" Olibanum	8½@ 25
" Sandrac	24 @
" Senegal	....@ 26
" Tragacanth, Sorts	....@....
" " White Flakey	80 @1 00
" " mixed	45 @ 75
" Assafoetida	14 @ 16½
" Benzoin	25 @ 45
" Camphor	25½@ 26½
" Elemi Aromatic	29 @
" Euphorbium	8 @
" Galbanum	67½@
" Guinc	28 @ 32
" Eino	....@ 35
Insect powder, pure Persian	45 @ 50
" Dalmatian	46 @ 50
Iodide potass., American	2 40@2 50
Iodine resublimed	....@4 25
Isinglass, American prime	1 50@1 75
" Russian prime	1 57½@1 50
Kreosote	2 60@2 85
Lavendar Flowers	55 @ 60
Licorice Paste, Calabria	3¾@ 4
" " Sicily	29 @ 30
" " Spanish Solid	29 @ 30
" " Greek	20 @ 27
" " Domestic	19 @
" " Stick	12 @ 15
" Root,	24 @ 25
Lycopodium	7½@ 15
Magnesia carb.	36 @ 37
" calcined	19 @ 23
Manna, small	....@ 65
" large	42½@ 45
" sorts	1 00@ ...
Mercurial Ointment	....@ ....
Morphine, sulphate, ℔ oz.	43@....
Moss Iceland	4 45@4 50
" Irish	5½@ 6
Musk, Chinese, grain	4½@ 8½
" Tonquin, pods	....@ 35
" Trueman	7 00 @ 9 00
Nitrous Ether	....@20 00
Nux Vomica, pockets	35 @ 36
Oil Anise	3 @ 4
do Almonds, Bitter	1 85@2 00
do " Sweet	5 25@7 75
do Bay	35 @ 55
do Bergamot	10 50 @12 00
do Black Pepper	2 25@2 00
do Cassia	1 00 @ ...
do Castor Western	85 @1 00
do do City	10½@ 11
do Citronella, Native	10½@ 11
do " Winters'	....@1 20
do Clove	....@1 25
do Cajeput	2 40@2 45
do Croton, English	68 @ 70
do Cubebs	1 90@....
do Fennel	....@2 50
do " Chaff	....@2 00
do " sweet, French	....@1 50
do Geranium, Rose	....@2 00
do " French	4 50 @4 00
do Ginger	13 50@16 00
do do Grass	....@13 00
do Haarlem	2 70@2 75
do Horeemint, pure	3 80@....
do Hemlock, pure	2 75@3 00
do Lavender	40 @ 50
do do Douce Chiris	....@1 80
do do Forte, Chiris	@1 80
do do Garden, best	1 40@1 75
do Lemon Sanderson's	.... @ 90
do Lemongrass, Winters	2 55@2 85
do " Native	....@....
do Melisse	80@ 85
do Myrbane, English	....@6 00
do do German	34 @
do do American	40 @ 42
do Nutmegs	34 @
do Neroli, ℔ lb	....@1 75
do Origanum,French, ℔ lb	48 @ 50
do Orange, sweet,San's,20 lb cans.	26 @ 28
do do bitter	2 50 @2 87½
do Peppermint cases	3 75@4 00
do " Pure	3 00@3 25
do Pennyroyal	2 85@2 25
do Rose Kissanlik	1 00@1 15
do Rosemary	5 75@6 00
do Sandal, Ger	3 00@ 81
do " Eng	3 50@....
do Sesame, per gallon	....@7 25
do Sassafras	1 10@....
do Spearmint	....@ 45
do " cases	....@2 00
do Wintergreen	....@2 20
do Wormseed	3 15@3 25
do Wormseed	1 37@1 40
Opium, Turkey in bond	5 60@....
" powdered	....@8 75
" as wanted	6 65@6 70
Orange peel	5 @ 7
" " ground	9 @ 12
Phosphorus	45 @ 50
Poppy heads	9 @ 11
Quicksilver	40½@ 41
Quinine, American, ℔ oz	2 60@2 75
" German	2 60@2 70
" French	2 65@2 70
" English	2 75@....
Red Precipitate	....@ 76
Roots, Colombo	17@....
" Belladonna	14 @ 15
" Dandelion	11 @ 16
" Galangal	6½@ 7
" Gentian	@ 5
" Ipecac, Rio	1 20@1 25
" Jalap, Vera Cruz	19 @ 23
" Orris, Florentine	15 @ 18
" " Verona	7 @ 10
" Rhubarb, E. I., prime	50 @ 70
" Sarsaparilla, Honduras	32 @ 38
" " Mexican	8 @ 9
" Squills, white	8½@ 8½
" Valerian, English, true	16 @ 17
" " Vermont	9 @ 11
" " German	11 @ 14
" Seneka	50 @ 60
" Snake, Virginia	25 @ 30
" " Canada	14 @ 15
" Aconite	12 @ 15
" Alkanet	8 @ 10
" Althes	14 @ 16
" Angelica	....@ 12
" Calamus split	10 @ 16
" " bleached	27 @ 30
" Golden Seal	8 @ 10
" Pink	25 @ 30
" Rhatany	13½@ 15
Rose Leaves	2 35@2 50
Rosemary Flowers	28 @ 30
" Leaves	....@ ...
Saffron, American, bbls	25 @ 30
do Mexican	....@....
do Spanish	10 50@13 00
Sage	3½@ 3½
Salicen	....@3 50

Salicylic Acid	1 lb. bulk. pr lb.	½ lb. box. pr lb.	¼ lb. box pr lb.	oz. pr b.
300 lbs and over	$1 50	$1 55	$1 65	$1 75 $2 10
100 to 300 lbs	1 55	1 60	1 70	1 80 2 15
50 to 100 do	1 60	1 65	1 75	1 85 2 20
25 to 50 do	1 65	1 70	1 80	1 90 2 25
1 to 25 do	1 70	0 75	1 85	1 05 2 30

Santonine	....@ 9 85
Sugar of Milk	.... @ ....
" powdered	30 @ 45
Seeds, Anise,German	9 @
" " Italian	10½@ 11
" " Spanish	@.
" " Star	@ 27½
" Cardamom	1 80@2 75
" Canary, Dutch	....@....
" " Smyrna	1 45@1 50
" " Spanish	1 60@....
" " Sicily	1 60@....
" Caraway, Dutch	7½@8¼
" " German	6½@ 7
" Coriander, German	4¾@ 5
" " English	7½@ 9
" " French	5 @....
" Colchicum	15 @ 18
" Cummin	12½@ 13
" Fennel	11½@ 13
Foenugreek	.... @....
Hemp	1 00 @....
" Millet	3 @ 4
Mustard, Cal., Yellow	4 @....
" brown	....@ 4½
" Trieste	5 @ 5¼
" English, yellow	7¼@ 7½
" German, yellow	@ ..
" Russian	4 @....
" Poppy	@....
" Quince	85 @1 50
Rape English, per bushel	2 50@2 75
" " German	2 05@2 15
" " Domestic	1 90@1 95
Celery	16 @....
Senna, Alexandria	8½@ 10½
East India	6½@ 7
" Tinavelly	9 @ 15
Soap, Castile, mottled	6½@ 7
" " pure	9½@ 9½
" Conti's white	13½@ 14
Tonqua Beans	1 95@2 25
Uva Ursi	4¾@ 5
Vanilla Beans, Mexican	5 00@ 13 00
Venice Turpentine	15½@16½
Wax, Brown Southern	24 @ 21½
do Western	23 @ 23½
do White,pure	42 @ 47
do bunbleached	40 @ 42
White Precipitate	... @ 86

DRUGGISTS' GLASSWARE.

Flint Glass, Discount	50 and 5 per cent.
Green Glass "	60 and 10 "
Liquor Dealers' Glass, Discount	60 and 10 "
Lettered Prescription	45 per cent.

Price List of Sponges.

	Per lb.
Glove	25 @ 75
Slate	45 @ 81
Carriage, yellow	35 @ 65
Velvet	65 @ 85
Nassau, S W	1 40 @1 60
Florida, S W unbleached	2 00 @ ...
" " bleached	1 75 @2 00
Reef, No 2	80 @ 95
" No 1	1 05 @1 30
Coupee, Batching	1 40 @2 10
Small "	1 00 @1 50
Forme "	1 50 @2 00
Zimoca, small	1 15 @1 25
" " and medium	2 00 @2 40
Potters	2 75@3 00

Crushed, Ground and Powdered Drugs, Barks, Gums, Seeds and Spices.

BARKS.

	Crushed.	Ground	Powdered.
Bayberry	6 @ 6½	7 @ 7½	8 @ 8½
Butternut	7 @ 8	10 @11	....
Canella	10 @11	12 @14	14 @15
Cascarilla	8 @ 9	13 @15	15 @16
Cherry	8 @ 9	8 @10	12 @13
Elm	....	8 @ 8½	12 @13
Hemlock	7 @	....	@10
Loxa	....	....	32 @34
Red, 1st	....	40 @42	43 @44
" 2d	....	9 @11	11 @12
White Oak	5 @ 6	....	11 @12
Yellow, 1st	....	10 @13	13 @14
" 2d	....	7 @ 9	10 @11
Prickly Ash	13 @14	15 @16	18 @19
Poplar	6 @ 7	....	11 @12
Sassafras	9 @ 9½	11 @14	14 @15
Soap	9 @10	10 @11	21 @22

BERRIES.

Cubeb	....	....	26	@27
Juniper	6 @ 7	7 @ 9	8	@ 9
Laurel	....	12 @13	14	@15

FLOWERS.

Kousso	....	....		50
Lavender	....	8½@ 9	12	@13
Melilot	....	22 @23		....

GUMS.

Aloes, Barbadoes	....	....	27	@29
" Bonaire	....	....	25	@27
" Cape	....	....	16	@17
" Socotrine	....	....	26	@28
Arabic, 1st	....	....		50
" 2d, A	....	....		40
" 2d, B	....	....	36	@37
" 3d	....	....	32	@33
" 4th	....	....	30	@31
" 5th	....	....	25	@27
" gr 1st qual	....	....	52	@54
Assafoetida	....	....	23	@24
Benzoin	....	....	65	@66
Catechu	....	....	24	@25
Euphorbium	....	....	34	@35
Gamboge	....	....	78	@79
Guiac	....	....	45	@47
Kino	....	....	45	@48
Myrrh, Turkey	....	31 @32	32	@34
Olibanum	....	....	27	@29
Tragacanth, 1st	....	....	70	@1 05

HERBS.

Balmony	....	....	16	@17
Lobelia	....	....	15	@16
Peppermint, Ger.	....	....	25	@26
" Amer.	....	....	16	@17
Sage	....	....	9	@10
Scullcap	....	....	22	@23
Sweet Marjoram	....	....	20	@21
Summer Savory	....	....	17	@18
Thyme	....	....	14	@15

LEAVES.

Aconite	....	....	22	@23
Buchu	....	....	20	@21
Belladonna	....	....	40	@42
Cicuta	....	....	15	@19
Deer Tongue	....	13 @14		....
Digitalis	....	....	38	@40
Henbane	....	....	35	@36
Laurel	....	10 @11		....
Savin	....	....	17	@18
Senna, Alex	....	....	16	@17
" E. I.	....	13 @14	13	@14
Stramonium	....	....	18	@19
Uva Ursi	....	14 @15	14	@15

ROOTS.

Aconite	....	16 @18	19	@20
Althea	....	....	25	@26
Angelica	16 @17	14 @15	17	@18
Beth	....	18 @19	20	@21
Bitter	20 @21	24 @25	26	@27
Blackberry	11 @12	14 @15		....
Blood	8½@ 9½	1 @11	12	@12½
Burdock	14 @15	17 @18	20	@21
Calamus	14 @15	16 @19	18	@19
Canada Snake	....	....	35	@40
Conosh, black	6½@7	8 @ 9	13	@14
" blue	10 @11	12 @15	14	@15
Colchicum	15 @16	18 @21	21	@21
Columbo	20 @22	22 @24	24	@26
Comfrey	12 @13	15 @17	16	@1
Cranesbill	12 @13	15 @17	17	@18
Culvers	15 @16	15 @18	18	@19
Dandelion	16 @17	20 @22	23	@25
Elecampane	9 @ 9½	10 @12	12½	@13
Galangal	13 @14	14 @16	15	@16
Gentian	8 @ 9	9 @10	9	@10
Golden Seal	15 @17	16 @18	16	@18
Hellebore, white	....	....	12	@14
black	....	....	20	@21
Indian turnip	....	18 @20	20	@21
Ipecac	....	1 18@1 20	....	@1 23
Jalap	....	.... @30	30	@32
Lady slipper	15 @16	17 @20	20	@21
Licorice root	9 @10	9 @10	9	@12
Lovage	....	18 @19	19	@20
Mandrake	6 @ 7	9 @12	11½	@12
Orris, Florentine	....	25 @26	27	@28
" Verona	....	14 @15		@98
Pareira Brava	@20	30 @38	36	@23
Pink	@	....		@45
Pleurisy	16 @17	18 @21	21	@21
Poke	8½@ 9	11 @12	11½	@13
Rhatany	21 @22	24 @25	25	@55
Rhubarb	....	50 @80	40	@1
Salep	....	....	92	@05
Sarsaparilla Am.	....	14 @15	38	@39
" Hon.	....	28 @36	....	....
" Mex	....	13 @14	23	@24
Seneka	....	65 @	75	@76
Skunk cabbage	16 @17	19 @20	21	@22
Snake root, Va.	....	30 @....	36	@38
Spikenard	11 @12	16 @18	18	@20
Stillingia	12 @13	14 @17	18	@19
Squills	....	@....	23	@24
Unicorn	17 @18	18 @22	23	@24
Valerian, Eng	24 @25	25 @28	31	@32
" German	15 @16	18 @19	18	@19
" Vermont	18 @19	19 @21	21	@22
Yellow Dock	11 @12	15 @17	17	@18

SEEDS.

Anise	....	....	15	@16
Caraway	....	....	16	@17
Cardamon	....	....	5	@
Celery	....	....	29	@30
Colchicum	....	25 @26	28	@30
Coriander	....	....	17	@19
Cummin	....	....	16	@17
Fennel	....	....	17	@18
Flaxseed	....	4		....
Foenugreek	....	4 @ 7		....
Lobelia	....	....		...@60
Mustard black	....	12 @13	12	@13
Stramonium	....	....	18	@20
Wormseed, Levant	....	....	26	@27
" Amer.	....	....	12	@15

SPICES.

Allspice	....	....	21	@22
Cassia, China	....	....	28	@30
" Saigon	....	....	46	@48
Cayenne, African	....	....	32	@35
" Amer.	....	....	23	@25
Cinnamon,Ceylon	....	....	1 15	@1
Cloves	....	....	50	@51
Ginger, African	....	9 @10	9	@11
" Race	....	8 @ 9	8	@ 9
" Jamaica	....	18½ @20	18	@20
Mace	....	....	87	@88
Mustard	....	....	25	@26
Pepper, Black	....	....	17	@18
" White	....	....	28	@30

SUNDRIES.

Alum	....	....	6½@ 7	
Antimony, Needle	....	....	16	@17
" Black	....	....	2	@
Argols, Red	....	....	8	@
Blue Vittio	....	....	17	@18
Borax	....	....	11	@12
Cantharides, Russ	....	....		1
Canthaides, Chinese	....	....		51
Castile Soap, W.	....	....	22	@34
Chalk, French	....	....	4	@5 5
Charcoal, Willow	....	....	9	@10
" Common	....	....	3½@	
Cobalt	....	....	26	@27
Cochineal	....	....		@83
Colocynth Apple	....	....	56	@58
Copperas	....	....	4½@	
Cuttlefish	....	....	21	@23
Ergot	....	....	52	@53
Fuller's Earth	....	....	4	@
Guarana	....	....		@1
Licorice, Calabria	....	....	34	@
Lupuline	....	....		@40
Nutgalls	....	22 @24	27	@23
Nux vomica	....	15 @16	16	@17
Orange apples	10 @10½	12 @13	14	@15
Orange peel, sweet	....	8½@ 9	10	@
" bitter	....	16 @17		....
Sal ammoniac	....	....	18	@20
Sugar of milk	....	....	44	@46
" lead	....	....	30	@31
Thompson'n compos'n, in 1 oz papers	....	....	27	@30
Thompson'n compos'n, in 2 oz. papers	....	....	19	@
Thompson'n compos'n, in 4 oz. papers	....	....	22	@
Thompson'n compos'n, in bulk	....	....	16	@1
Turmeric, light	....	9 @ 9	9	@10
" dark	....	9 @ 9	8½@ 9	
" yellow	....	....	8	@10
Verdigris	....	....	38	@39

FINE CHEMICALS.

These are list prices, and jobbers have a margin of 5 @10 per cent.

ACID, acetic, U. S. P. lb	15
" " C. P., per lb	35
" benzoic, English oz	22
" boracic lb	35
" butyric lb	2 50
" chomic oz	20
" Gallic, in oz vials oz	15
" " in bulk lb	1 80
" hydrocyanic, diluted, U. S. P. oz	7
" hydrophosphorus, solut lb	75
" " " oz	20
" lactic, concentrated	28
" " diluted oz	11
" muriatic, chem. pure lb	26
" " commercial, in carboys lb	2½
" " " pale lb	2½
" nitric, chem. pure lb	28
" nitrous, fuming lb	22
" phosphoric, glacial lb	1 00
" " " oz	9
" " diluted, U. S. P. lb	22
" " made from phosphorus lb	30
" Pyrogallic oz	40
" succinic oz	35
" Sulfurous, Solution lb	9
" tannic lb	1 10
" Valerianic oz	40
Aconita ½ oz	60
Aloin oz	20
Alum lb	
" Chrome lb	10
" Ammonia Werric lb	
" " " " oz vials oz	
Ammonia, water of. U. S. P lb	5
" stronger, " lb	13
" spirit lb	44
" " aromatic lb	48
Ammonium, Arseniat oz	40
" Benzoate oz	35
" Bromide oz	30
" " in o vials oz	5
" Ioride, powdered lb	35

" granular	lb	60
" Citrate	oz	16
" Hydrosulphuret	lb	55
" Hopophosphite	lb	3 50
" " in oz vials	oz	24
" Iodide	oz	48
" Nitrate, crystals	lb	32
" " fused	lb	32
" " granular	lb	32
" Oxalate	lb	1 15
" Phosphate	lb	1 15
" Sulphate [in casks, 4½]	lb	7
" Sulpho-carbolate	oz	16
" Valerianate, crystals	oz	35
Amygdalin ½ths	oz	2 40
Amyl Acetate of oxide	lb	2 75
" Nitrate	oz	35
Antimony, Chloride, crystals	lb	2 00
" Solution "butter of antim"	lb	24
" Diaphoretic	lb	1 50
" Oxide, white	lb	60
" Sulphurated "Precip. Sulph."	lb	50
" Potassium, Tart., powd	lb	
" " crystals	lb	
Arsenic, Solution (Fowler's)	lb	12
" Iodide	oz	48
" Mercury Iodide Sol (Donovan's	lb	27
Asparagin, ½ths	oz	1 55
Atropia, in ½ oz vials	oz	10 75
" Sulphate, in ½ oz vials	oz	9 75
" Valerianate	oz	10 75
BARIUM, Acetate	oz	20
" Carbonate	lb	95
" Chloride, ro crystallized	lb	18
" Nitrate	lb	19
" Oxide (baryta, pure)	oz	25
Bebeerine, pure	oz	2 50
" Sulphate	oz	1 80
Bismuth	lb	2 30
" Citrate	oz	40
" & Ammonia Citrate	oz	40
" " " solution	lb	40
" Oxychloride	lb	2 25
" Subcarbonate	lb	2 75
" Tannate	oz	58
" Valerianate, ½ oz vials	oz	1 05
Black Drop	lb	2 25
Blue Pill, in lb jars	lb	45
" " powdered, in 1 lb bottles	lb	70
Blue Vitriol, in casks and bbls	lb	8
Bromine	lb	60
"	oz	6
Brucia	oz	3 80
" Sulphate	oz	2 80
CADMIUM	lb	1 70
" Bromide	oz	24
" Iodide	oz	42
" Sulphate	oz	25
Caffein	oz	2 40
" Citrate	oz	2 40
Calcium, Bromide	oz	9
" "	lb	1 25
" Carb. precip	lb	12
" Chloride	lb	55
" Hypophosphite	lb	2 40
" " in oz vials	oz	17
" & Sodium Hppophosphite	lb	2 70
" " " in oz vials	oz	20
Calcium Iodide	oz	43
" Phosphate, precip	lb	90
" Sulphite	lb	25
" " in 15 oz bottles	doz	1 25
" " in 15 oz dartons	doz	1 00
" Sulpho-carbolate	oz	18
" Sulphuret	oz	7
Calomel, Hydrosulfuretted, in 25 lb bxs	lb	64
" " in lb bottles	lb	64
Camphor, Mono-bromated	oz	40

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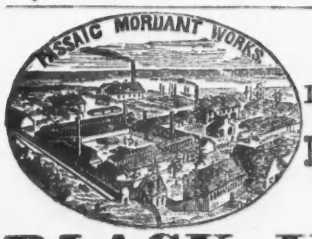

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IMPORTATIONS FOR THE WEEK.

IMPORTS AT NEW YORK.

ACID—2 cs, 200 lbs, W Pickhardt & K, per Maas, Rotterdam.
37 cks, 33446 lbs, Chas Pfizer & Co, per Hermod, Havre.
105 cks, 137276 lbs, Chas Pfizer & Co, per Italia, Leghorn.
75 cks, 35939 lbs, Chas Pfizer & Co, per Columbia, Leghorn.
CARBOLIC—9 cs, 600 lbs, Schering & Glatz, per Suevia, Hamburg.
OXALIC—5 cks, 3198 lbs, Reed & Co, per Alsatia, London.
PICRIC—50 cs, 2800 lbs, Gifford, Sherman & I, per Republic, Liverpool.
PYRO—4 cs, 54 lbs, Schering & Glatz, per Suevia, Hamburg.
ALBUMEN—5 cs, 2368 lbs, Geo Bridge, per State of Nev, Glasgow.
ALIZARINE—47 cks, W Pickhardt & K, per Rotterdam, Rotterdam.
25 cks, 16250 lbs, Wm Pickhardt & K, per Maas, Rotterdam.
ALOES—10 cs, 625 lbs, Geo G Cowl, per Faraday, London.
11 cs, McKesson & Robbins, per Faraday, London.
26 pkgs, 5368 lbs, Reed & Co, per Faraday, London.
ALUM—25 bbls, 8404 lbs, Jas Lee & Co, per Lepanto, Hull.
210 bbls, 182499 lbs, Jas Lee & Co, per Viola, Newcastle.
CAKE—210 cks, 187824 lbs, Woolwich & G, per Viola, Newcastle.
AMMONIA CARB—10 cks, 5882 lbs, Wm E Ebbitt, per City of Liverpool, London.
MURI—10 cks, 7217 lbs, M Lefferts, Jr, per Cornwall, Bristol.
ANILINE ARSEN—28 cks, 15400 lbs, Albany Aniline Works, per Suevia, Hamburg.
COLORS—1 cs, 66 lbs, E Ludwig, per Suevia, Hamburg.
16 cs, 1600 lbs, Lutz & Movius, per Suevia, Hamburg.
2 cks, 250 lbs, Geisenheimer & Co, per Suevia, Hamburg.
15 pkgs, 1200 lbs, J B Wade, per Labrador, Havre.
16 cs, 1600 lbs, W Pickhardt & K, per Maas, Rotterdam.
105 cs, 10500 lbs, W Pickhardt & K, per Rotterdam, Rotterdam.
6 cks, 1120 lbs, I Levenstein Campbell, per Republic, Liverpool.
5 cs, 500 lbs, W Pickhardt & K, per Maas, Rotterdam.
3 cs, 450 lbs, Heller & Merz, per Batavia, Liverpool.
2 cs, 179 lbs, P S Berge, per Mosel, Bremen.
7 cs, 347 lbs, F Bredt & Co, per Mosel, Bremen.
6 cs, 600 lbs, A Klepstein, per Mosel, Bremen.
1 cs, 50 lbs, A Keppelmann, per Lessing, Hamburg.
1 cs, 150 lbs, A Keppelmann, per Nederland, Antwerp.
3 cs, 175 lbs, Wm J Matheson & Co, per Mosel, Bremen.
1 ck, 300 lbs, E Sehlbach & Co, per Erin, Liverpool.
3 cs, 150 lbs, W J Matheson & Co, per Mosel, Bremen.
6 cs, 550 lbs, Banning, Bissell & Co, per Mosel, Bremen.
9 cs, 1040 lbs, F Bredt & Co, per Oder, Bremen.
3 cs, 298 lbs, C Clark, per Labrador, Havre.
OIL—10 dms, W Pickhardt & K, per Lepanto, Hull.
SALTS—31 cks, 4420 lbs, W Pickhardt & K, per Rotterdam, Rotterdam.
10 cs, 2240 lbs, Lutz & Movius, per Donau, Bremen.
ANISEED—25 bgs, H Nordlinger & Co, per Italia, Marseilles.
ANNATTO SEED—1 bbl, E Tilton, per Andes, Kingston.
AMTIMONY—17 cks, Dickerson, VanDuzer & Co, per Viola, Newcastle.
75 cks, 50400 lbs, Edward Hill, per Viola, Newcastle.
REG—40 cks, 26880 lbs, Phelps, Dodge & Co, per Viola, Newcastle.
ARGOLS—8 bgs, 4841 lbs, Loeb Bros, per Hermod, Havre.
21 cks, 23262 lbs, Chas Pfizer & Co, per Italia, Leghorn.
ARSENIC—2 cks, 500 lbs, Oelrichs & Co, per Mosel, Bremen.
BARBADOES TAR—5 bbls, 210 gls, McKesson & Robbins, per Faraday, London.
5 bbls, 1750 lbs, Reed & Co, per Faraday, London.
BARK MEDICAL—7 bales, 598 lbs, W H Schieffelin & Co, per Faraday, London.
PERU—34 bales, 3400 lbs, J Ferro, per Clyde, Aspinwall.
BEANS VANILLA—1 cs, 40 lbs, J Domergue & Co, per Caldera, Havre.
BELLADONNA EXT—2 cks, 200 lbs, Lanman & Kemp, per Suevia, Hamburg.
ROOT—9 bales, 2309 lbs, Stallman & Fulton, per D Steinmann, Antwerp
6 bgs, Hensel, Bruckman & L, per Lessing, Hamburg.
BERLIN BLUE—15 cks, P Schifflin, per Maas, Rotterdam.
BERRIES YELLOW—44 bgs, 12461 lbs, Lewis Morris & Co, per Alsatia, London.
BITUMEN—30 tons, H Boltze, per Mosel, Bremen.
22 bbls, 11050 lbs, L C Gillespie, per Alsatia, London.
BLEACH—52 cks, 56100 lbs, J L & D S Riker, per Helvetia, Liverpool.
48 cks, 56600 lbs, E Hill, per Republic, Liverpool.
BONE BLACK—18 cks, J W Masury & Son, per Alsatia, London.
BORAX—10 cs, 1224 lbs, J & H Berge, per Republic, Liverpool.
BRIMSTONE—569 tons, Parsons & Pettit, per Italia, Catania.
600 tons, Materne & Meyer, per Ben Voirlich, Messina.
BRONZE POWDER—5 cs, T Riessner, per Mosel, Bremen.
2 cs, G H Barbey, per Lessing, Hamburg.
1 cs, J Schmelz & Co, per Mosel, Bremen.
3 cs, J Marsching & Co, per Mosel, Bremen.
2 cs, A B Ansbacher, per Mosel, Bremen.
7 cs, Sondheim & Alsberg, per Mosel, Bremen.
1 cs, S Ullmann, per Mosel, Bremen.
BUCHU—2 cs, 1131 lbs, Wm E Ebbitt, per City of Liverpool, London.
3 bgs, 1088 lbs, W H Schieffelin & Co, per Faraday, London.
BURGUNDY PITCH—100 tubs, 11000 lbs, W E Ebbitt, per Maas, Rotterdam.
CAMPHOR—700 pkgs, 91595 lbs, H A Gould, per Palestine, Hong Kong.
661 tubs, H J Baker & Bro, per Palestine, Hong Kong.
739 cs, A F Damon, per Palestine, Hong Kong.
CANARY SEED—12 bgs, 2640 lbs, A Minaldi & Co, per Powhatan, Messina.
50 bgs, Thomsen & Muth, per Saletta, Marseilles.
CARMINE—1 cs, 22 lbs, A Keppelmann, per Caldera, Havre.
LAKE—8 cs, Wm Pickhardt & K, per Maas, Rotterdam.
1 ck, 128 lbs, W Pickhardt & K, per Rotterdam, Rotterdam.
CASSIA—350 bales, 24433 lbs, L J Louis, per Fleullin, Padang.

CHALK—425 tons, F W J Hurst, per France, London.
10 cks, 2240 lbs, Tyler & Finch, per Faraday, London.
250 tons, Sinclair, Lawrence & Co, per France, London.
8 cks, 2745 lbs, Reed & Co, per Faraday, London.
CHAMOMILES—7 cks, 545 lbs, J Zeller, per Mosel, Bremen.
10 bales, Hall & Ruckle, per France, London.
8 cks, Lehn & Fink, per Suevia, Hamburg.
CHEMICAL PREP—1 ck, McKesson & Robbins, per Faraday, London.
21 cks, 8889 lbs, W Pickhardt & K, per Rotterdam, Rotterdam.
CHROME YELLOW—1 cs. 95 lbs, A Keppelmann, per Caldera, Havre.
CINNAMON SEED—20 bgs, 3569 lbs, Reed & Co, per Alsatia, London.
CIVIT—1 cs, 37 lbs, Dix & Co, per Arizona, Liverpool.
CLOVES—500 bgs, 70000 lbs, Louis German, per Victoria, London.
2 bgs, 280 lbs, E C Hazard & Co, per France, London.
COCHINEAL—20 bgs, 3453 lbs, L E Ransom, per Faraday, London.
5 bgs, 1000 lbs, Kinney & Lea, per Republic, Liverpool.
COLORS—23 cks, Peters & Tiemann, per Alsatia, London.
PAINTERS—1 cs, 30 lbs, Wm Pickhardt & K, per Rotterdam, Rotterdam.
16 pkgs, W Pickhardt & K, per Maas, Rotterdam.
9 pkgs, 3698 lbs, A Keppelmann, per Caldera, Havre.
1 cs, J A Norman, per Mosel, Bremen.
2 cs, F W Devoe & Co, per Batavia, Liverpool.
CORKS—4 bgs, F Llado & Co, per Labrador, Havre.
CORKWOOD—68 bales, Gudewill, Mayer & Co, per Maria C, Lisbon.
CUDBEAR—10 cks, New York Dye Ext & Chem Co, per City of Liverpool, London.
CUTTLEFISH—11 pkgs, 4841 lbs, J Domergue & Co, per Hermod, Havre.
DROP BLACK—30 kegs, J Lee Smith & Co, per Lepanto, Hull.
DRUGS—18 pkgs, Lehn & Fink, per Mosel, Bremen.
12 pkgs, Dodge & Olcott, per Illovo, Colombo.
DUNG SALTS—32 cks, A Klipstein, per Lepanto, Hull.
6 cks, 5860 lbs, Geo Bridge, per Gallia, Liverpool.
DUTCH METAL—1 cs, T Riessner, per Mosel, Bremen.
1 cs, J Marsching & Co, per Mosel, Bremen.
2 cs, A B Ansbacher, per Mosel, Bremen.
DYEWOOD EXT—25 cks, 12913 lbs, Banning, Bissell & Co, per Labrador, Havre.
50 cks, Banning, Bissell & Co, per Caldera, Havre.
ERGOT—1 bg, Stallman & Fulton, per Mosel, Bremen.
20 cs, 1936 lbs, W E Ebbitt, per Faraday, London.
40 bgs, 4420 lbs, Lanman & Kemp, per The Queen, London.
ESSENCES—10 cs, McKesson & Robbins, per Caldera, Havre.
FENNEL SEED—10 bales, 2235 lbs, F Fischer, per Lepanto, Hull.
FLOCKS—4 pkgs, A Keppelmann, per Caldera, Havre.
FUSTIC—124 tons, Thebaud Bros, per Two Marys, Tuxpan.
GAMBIER—3128 bales, 676979 lbs, W A Brown & Co, per Nereid, Singapore.
GELATINE—5 cs, Arnson & Wilzinski, per Suevia, Hamburg.
4 cs, 800 lbs, L DeJonge & Co, per Suevia, Hamburg.
GLASS MIRROR—5 cs, Semon Bache & Co, per Mosel, Bremen.
23 cs, Bendit, Drey & Co, per Mosel, Bremen.
25 cs, B W Merriam & Co, per Maas, Rotterdam.
26 cs, Semon Bache & Co, per Maas, Rotterdam.
26 cs, A Arnstein, per Maas, Rotterdam.
13 cs, Fleischmann & Co, per Maas, Rotterdam.
26 cs, S Binswenger, per Maas, Rotterdam.
PLATE—18 cs, J A Waller, per Helvetia, Liverpool.
1 cs, E A Boyd, per Republic, Liverpool.
1 cs, C H Farley, per Nederland, Antwerp.
20 cs, Holbrook Bros, per Republic, Liverpool.
8 cs, D A Van Horne & Co, per Maas, Rotterdam.
16 cs, Heroy & Marrener, per Nederland, Antwerp.
66 cs, J A Waller, per Republic, Liverpool.
5 cs, M Alco, per Nederland, Antwerp.
15 cs, Semon Bache & Co, per De Ruyter, Antwerp.
24 cs, Semon Bache & Co, per Viola, Newcastle.
12 cs, E A Boyd, per Viola, Newcastle.
2 cs, H H Cahn, per Viola, Newcastle.
GLASS PLATE—1 cs, M Alco, per D Steinmann, Antwerp.
2 cs, Heroy & Marrenner, per D Steinmann, Antwerp.
23 cs, E A Boyd, per D Steinmann, Antwerp.
WINDOW—3754 cs, Semon Bache & Co, per Nederland, Antwerp.
305 cs, Avery, Penabert & Co, per Nederland, Antwerp.
1885 cs, H H Cahn, per Nederland, Antwerp.
2266 cs, D A Van Horne & Co, per Nederland, Antwerp.
266 cs, E A Boyd, per Republic, Liverpool.
421 cs, Holbrook Bros, per Nederland, Antwerp.
376 cs, Heroy & Marrener, per Republic, Liverpool.
110 cs, T W Morris & Co, per Republic, Liverpool.
404 cs, T W Morris & Co, per Nederland, Antwerp.
1093 cs, E A Boyd, per D Steinmann, Antwerp.
GLUCOSE—6 cks, H Maillard, per D Steinmann, Antwerp.
30 cks, 29851 lbs, Weilbacher & L, per Suevia, Hamburg.
GLUE—5 cks, 5549 lbs, B W Jones, per Lepanto, Hull.
17 cks, A Smith & Sons, per Labrador, Havre.
28 cks, B W Jones, per Republic Liverpool.
28 cks, Lockwood & McClintock, per Hermod, Havre.
40 cks, F de Busires, per France, London.
GLYCERINE—20 pkgs, 21364 lbs, Marx & Rawolle, per Saletta, Marseilles.
68 cks, 51097 lbs, Marx & Rawolle, per Caldera, Havre.
24 cks, 12016 lbs, Marx & Rawolle, per Hermod, Havre.
23 cks, 11393 lbs, Marx & Rawolle, per Labrador, Havre.
25 cs, 2800 lbs, Schering & Glatz, per Suevia, Hamburg.
64 pkgs, 40601 lbs, Marx & Rawolle, per D Steinmann, Antwerp.
10 pkgs, 11009 lbs, Marx & Rawolle, per Suevia, Hamburg.
10 pkgs, 11000 lbs, A Giese, per Suevia, Hamburg.
GRAPE SUGAR—400 cs, 44000 lbs, Weilbacher & L, per Maas, Rotterdam.
GREASE—30 cks, 11893 lbs, Myers & Gerster, per Caldera, Havre.
GUM ANIME—27 cks, 6121 lbs, J R Walker, per France, London.
ARABIC—30 cs, 9495 lbs, Dutilh & Co, per Gallia, Liverpool.
45 cs, 14917 lbs, T B Merrick & Co, per Gallia, Liverpool.
BENZOIN—1 cs, F A Reichard, per Faraday, London.
COPAL—10 cks, 3507 lbs, John R Walker, per Faraday, London.
7 bbls, 807 lbs, L C Gillespie, per Alsatia, London.
9 cs, 1955 lbs, J R Walker, per Alsatia, London.
GUOZA—2 cs, J Zeller, per France, London.
KOWRIE—522 cs, 46347 lbs, John R Walker, per Faraday, London.
71 cs, 17615 cs, J R Walker, per Alsatia, London.
OLIB—139 pkgs, 35034 lbs, John R Walker, per Faraday, London.
10 cs, 2484 lbs, Lewis Morris & Co, per Alsatia, London.
SANDRAC—4 cks, 1148 lbs, L C Gillespie, per Alsatia, London.
3 cks, 807 lbs, John R Walker, per Faraday, London.
5 cks, McKesson & Robbins, per Faraday, London.
SCAMMONY—1 cs, McKesson & Robbins, per Faraday, London.
TRAG—10 cs, Arnson & Wilzinski, per France, London.
GYPS UM—100 cks, 74594 lbs, G A & E Meyer, per Viola, Newcastle.
HEMPSEED—20 bgs, 3200 lbs, Thomsen & Muth, per Saletta, Marseilles.
INDIGO—6 ser, 900 lbs, G Amsinck & Co, per Clyde, Aspinwall.
32 ser, 4800 lbs, Munoz & Espriella, per Clyde, Aspinwall.
6 ser, 900 lbs, J Hess & Co, per Clyde, Aspinwall.
5 ser, 750 lbs, F Probst & Co, per Clyde, Aspinwall.
19 ser, 2850 lbs, Eggers & Heinlein, per Clyde, Aspinwall.
20 ser, 3229 lbs, E Scheitlin & Co, per Clyde, Aspinwall.
2 ser, 334 lbs, J De Rivera & Co, per Clyde, Aspinwall.
2 ser, 400 lbs, T Hermann, per Clyde, Aspinwall.
3 ser, 450 lbs, A P Strout, per Clyde, Aspinwall.
4 ser, 750 lbs, Marcial & Co, per Clyde, Aspinwall.
8 ser, 1200 lbs, Lanman & Kemp, per Clyde, Aspinwall.
CARMINE—7 cks, P S Berge, per Mosel, Bremen.
EXT—10 cks, Woolwich & Graham, per Republic, Liverpool.
11 cks, 5391 lbs, Gifford, Sherman & I, per Republic, Liverpool.
15 cks, 15040, Banning, Bissell & Co, per Republic, Liverpool.
10 cks, 5552 lbs, J C Bloomfield & Co, per C of Richmond, Liverpool.
SUB—3 cks, 1335 lbs, C L Andrews, per Maas, Rotterdam.
INDIGOTINE—1 cs, J B Wade, per Labrador, Havre.
IODINE—1 ck, 627 lbs, Chas T White & Co, per Lessing, Hamburg.
IPECAC—5 ser, 481 lbs, W H Schieffelin & Co, per Faraday, London.
48 ser, Dodge & Olcott, per Biela, Rio Janeiro.
IRON LACTATE—1 cs, Lehn & Fink, per Suevia, Hamburg.
OXIDE—66 pkgs, Francis Humphreys, per Alsatia, London.
ISINGLASS—2 cs, Arnson & Wilzinski, per Suevia, Hamburg.
21 pkgs, H Witte, per Suevia, Hamburg.
1 bale, L E Salomon, per City of Liverpool, London.
3 cs, 314 lbs, G W Witte, per Two Marys, Tuxpan.
KAINIT—55250 lbs, G Heye, per Kesmark, Hamburg.
KOUSSO—1 bale, J Zeller, per France, London.
LAKE—1 cs, 26 lbs, Fuchs & Lang, per France, Havre.
2 cs, R Mayer & Co, per Mosel, Bremen.
LAUREL WATER—5 cs, J J Quetting & Co, per Kate, Marseilles.
LEECHES—5 cs, M Meyer, per Labrador, Havre.
LICORICE—1034 bales, 397233 lbs, Weaver & Sterry, per Roberto, Smyrna.
50 cs, 11090 lbs, Zuricalday & A, per Kate, Malaga.
LINSEED—5000 bgs, 16489 bush, Ralli Bros, per City of Shanghai, Calcutta.
LOGWOOD—272 tons, Lyon & Co, per Aberdeen, Cape Hayti.
210 tons, S Michelena, per J E Fisher, Old Harbor.
139 tons, Leavycraft & Co, per Impulse, Belize.
EXT—6 bbls, 2954 lbs, W Heuermann, per Nederland, Antwerp.
50 cks, 23749 lbs, J C Bloomfield & Co, per Freja, Havre.
EXT—38 cks, 18610 lbs, Wm Pickhardt & K, per Caldera, Havre.
MADDER—7 cks, 6800 lbs, Materne & Meyer, per Jan Breydel, Antwerp.
MAGNESIA CALC—50 pkgs, 2800 lbs, G A & E Meyer, per Viola, Newcastle.
CARB—5 pkgs, 500 lbs, G A & E Meyer, per Viola, Newcastle.
MANURE SALT—103 bgs, A Klipstein, per Lepanto, Hull.
MEDICAL LEAVES—1 bale, McKesson & Robbins, per Faraday, London.
23 bales, 5077 lbs, J Zeller, per Italia, Marseilles.
HERBS—36 pkgs, W C Kohler & Co, per Lepanto, Hull.
13 pkgs, Lehn & Fink, per Suevia, Hamburg.
PREP—4 cs, E Fougera & Co, per Labrador, Havre.
13 cs, E Fougera & Co, per Caldera, Havre.
3 cs, Lazelle, Marsh & G, per Alsatia, London.
1 cs, W C Kohler & Co, per Lepanto, Hull.
ROOTS—74 bales, 8951 lbs, Brueckner & K, per Lepanto, Hull.
13 bales, 1738 lbs, J Zeller, per Mosel, Bremen.
SEED—14 bgs, G Van Merkle, per Mosel, Bremen.
MILLET SEED—100 bgs, Rosenstein Bros, per Mosel, Bremen.
50 bgs 3300 lbs, L Rosenstein & Co, per Mosel, Bremen.
MINERAL BLUE—2 cks, Wm Pickhardt & K, per Maas, Rotterdam.
MUSK—1 cs, H Fogg & Co, per France, London.
NUTMEGS—15 cs, 1000 lbs, L J Louis, per Fleullin, Padang.
NUX VOMICA—1000 bgs, 16426 lbs, G A & E Meyer, per Thos Dana, Calcutta.
OCHRE—100 bbls, F A Reichard, per Hermod, Havre.
25 cks, 15044 lbs, J Lee Smith & Co, per Lepanto, Hull.
15 cks, 11400 lbs, Gabriel & Schall, per Maas, Rotterdam.
50 cks, 35800 lbs, F A Reichard, per Freja, Havre.
150 cks, 113100 lbs, F A Reichard, per Volmer, Havre.
OIL ALMOND—13 cs, 1122 lbs, F Paturel & Co, per Italia, Marseilles.
BERGAMOT—40 cs, 943 lbs, G Amsinck & Co, per Italia, Palermo.
20 cs, 464 lbs, W H Schieffelin & Co, per Italia, Leghorn.
CALAMUS—1 cs, 50 lbs, Fritzsche Bros, per Mosel, Bremen.
CINNAMON—6 cs, Dodge & Olcott, per Illovo, Colombo.
CITRON—25 cs, J W Rulon & Son, per Illovo, Colombo.
289 cs, Dodge & Olcott, per Illovo, Colombo.
COCOA—5 bbls, G A Andrews, per J H Bowers, Padang.
250 bbls, 89736 lbs, Barnstoff & Co, per Hector, Baracao.
171 pchns, Jas Brand, per Illovo, Colombo.
COD—135 cks, 4326 gls, Hyde Bros & Swift, per Canima, Halifax.
ESSENTIAL—1 cs, 50 lbs, J J Quetting & Co, per Kate, Marseilles.
2 cs, 82 lbs, Fritzsche Bros, per Mosel, Bremen.
4 cs, H Warrick, per Callao, Havre.
1 cs, 14 lbs, J J Quetting & Co, per Kate, Marseilles.
1 cs, 40 lbs, W E Ebbitt, per City of Liverpool, London.
1 cs, 40 lbs, W H Schieffelin & Co, per Faraday, London.
8 cs, Zucca Bros, per Italia, Messina.
FENNEL—10 cs, 1000 lbs, Fritzsche Bros, per Mosel, Bremen.
JASMINE—7 cs, 462 lbs, Fritzsche Bros, per Suevia, Hamburg.
JUNIPER—1 cs, 50 lbs, Fritzsche Bros, per Mosel, Bremen.

LAVENDER—1 cs, 3 lbs, W E Ebbitt, per City of Liverpool, London.
7 cs, 495 lbs, J J Quetting & Co, per Kate, Marseilles.
LEMON—35 cs, 805 lbs, G Amsinck & Co, per Italia, Palermo.
15 cs, 340 lbs, G Amsinck & Co, per Italia, Messina.
OLIVE—2 cks, 65 gals, Rosenstein Bros, per Kate, Marseilles.
5 bbls, 230 gls, V W Brinckerhoff, per Powhatan, Genoa.
PEPPERMINT—5 cs, 135 lbs, J J Quetting & Co, per France, Havre.
ROSE—1 cs, Lehn & Fink, per Suevia, Hamburg.
ROSEMARY—4 cs, 264 lbs, J J Quetting & Co, per Kate, Marseilles.
SESAME—25 bbls, 9362 lbs, J B Horner, per Powhatan, Genoa.
10 bbls, W H Schieffelin & Co, per Powhatan, Genoa.
20 bbls, 7044 lbs, W H Schieffelin & Co, per Kate, Marseilles.
8 bbls. Githens & R, per Kate, Marseilles.
10 bbls, 3554 lbs, O Tamagnio, per Powhatan, Genoa.
20 bbls, 6510 lbs, W E Ebbitt, per Powhatan, Genoa.
SOD—36 cks, 25763 lbs, R Anders, per Lepanto, Hull.
THYME—1 cs, Lehn & Fink, per Suevia, Hamburg.
5 cs, F Paturel & Co, per Italia, Marseilles.
TUBE ROSE—7 cs, 462 lbs, Fritzsche Bros, per Suevia, Hamburg.
OPIUM—20 cs, 2842 lbs, Laforme & F, per Gallia, Liverpool.
ORANGE LEAD—10 cks, A B Ansbacher, per D Steinmann, Antwerp.
33 cks, 22557 lbs, Edward Hill, per Maas, Rotterdam.
15 cks, F A Reichard, per Freja, Havre.
WATER—10 cs, F Paturel & Co, per Italia, Marseilles.
ORCHILL—20 cks, J B Wade, per Labrador, Havre.
25 cks, Banning, Bissell & Co, per Caldera, Havre.
11 bbls, 959 lbs, E Ludwig, per Suevia, Hamburg.
6 cks, S Godwin & Son, per Alsatia, London.
ORRISROOT—1 ck, 1058 lbs, W H Schieffelin & Co, per Italia, Leghorn.
PAINT—40 pkgs, 4480 lbs, Hartmann, LeDoux & M, per France, London.
10 cks, J W Masury & Sons, per State of Nev, Glasgow.
PERFUME—25 pkgs, H Warrick, per Caldera, Havre.
PIGMENT GREEN—9 cks, Wm Pickhardt & K, per Maas, Rotterdam.
19 cks, Wm Pickhardt & K, per Rotterdam, Rotterdam.
POTASH BICH—200 cks, 162238 lbs, J L & D S Riker, per State of Nev, Glasgow.
CARB—15 cks, 11484 lbs, F B Nichols, per Marengo, Hull.
CHLO—50 kgs, 5600 lbs, Fergusson Bros, per Republic, Liverpool.
IODIDE—1 cs, 112 lbs, F A Reichard, per Faraday, London.
PLUMBAGO—316 bbls, Jas Brand, per Illova, Colombo.
1023 bbls, 624960 lbs, Archer & Bull, per Illova, Colombo.
POPPY SEED—30 bgs, F E McAllister, per Maas, Rotterdam.
PUMICE—40 cks, 36960 lbs, Veti Bros, per Columbo, Leghorn.
QUICKSILVER—100 btls, D F Tiemann & Co, per Mosel, Southampton.
QUINCE SEED—1 cs, 80 lbs, Stallman & Fulton, per Mosel, Bremen.
RED LEAD—100 kgs, 11200 lbs, Edward Hill, per Viola, Newcastle.
ROSE PINK—24 pkgs, 3885 lbs, J Lee Smith & Co, per City of Liverpool, London.
WATER—24 pkgs, H Warrick, per Calders, Havre.
5 cs, F Paturel & Co, per Italia, Marseilles.
20 cs, Dodge & Olcott, per Powhatan, Marseilles.
ROTTEN STONE—23 cks, 14963 lbs, Hammill & Gillespie, per Arizona, Liverpool.
SANDALWOOD—11 ser, 1217 lbs, W H Schieffelin & Co, per Mosel, Southampton.
SAPANWOOD—27400 lbs, B F Hoyt, per Wm Hales, Iloilo.
SARSAPARILLA—9 bales, 1352 lbs, Leaycraft & Co, per Impulse, Belize.
SAVORY LEAVES—15 bales, H Nordlinger & Co, per Italia, Marseilles.
SENNA—30 bales, 7327 lbs, Lewis Morris & Co, per Faraday, London.
35 bales, 8968 lbs, Reed & Co, per Faraday, London.
78 bales, McKesson & Robbins, per Faraday, London.
SHELLAC—688 cs, Ralli Bros, per City of Shanghai, Calcutta.
100 cs, 174110 lbs, Beach & Co, per Thos Dana, Calcutta.
SOAP CASTILE—250 bxs. 9628 lbs, Weaver & Sterry, per La Saletta, Marseilles.
200 bxs, 7858 lbs, Schieffelin & Co, per Italia, Leghorn.
400 bxs, 14478 lbs, Wm E Ebbitt, per Saletta, Marseilles.
150 bxs, 5345 lbs, W H Schieffelin & Co, per Saletta, Marseilles.
25 bxs, 797 lbs, W H Schieffelin & Co, per Kate, Marseilles.
500 bxs, Weaver & Sterry, per Italia, Leghorn.
SOAP STOCK—25 bbls, 8631 lbs, Peters & Tiemann, per Italia, Leghorn.
5 bbls, V W Brinkerhoff, per Powhatan, Messina.
SODA ARSEN—10 cks, 12665 lbs, J C Blooomfield & Co, per City of Richmond, L'pool.
ASH—176 cks, 224061 lbs, J L & D S Riker, per Viola, Newcastle.
192 cks, 241456 lbs, G A & E Meyer, wer Viola, Newcastle.
384 cks, 562969 lbs, Wing & Evans, per Viola, Newcastle.
487 cks, 621359 lbs, Edward Hill, per Viola, Newcastle.
84 cks, 152532, Jas Lee & Co, per Devonia, Glasgow.
102 cs, 173548, Wing & Evans, per Republic, Liverpool.
BICARB—900 kgs, 100800 lbs, G A & E Meyer, per Viola, Newcastle.
100 cks, 23834 lbs, G A & E Meyer, per Arizona, Liverpool.
CAUSTIC—300 dms, 180801 lbs, Wing & Evans, per Arizona, Liverpool.
200 dms, 125911 lbs, Chas P Sumner, per Arizona, Liverpool.
25 dms, 19576, Jas Lee & Co, per Devonia, Glasgow.
200 dms, 126297 lbs, J L & D S Riker, per Helvetia, Liverpool.
25 dms, 19453 lbs, Jas Lee & Co, per State of Ga, Glasgow.
50 dms, 38976 lbs, Jas Lee & Co, per Devonia, Glasgow.
SAL—649 cks, 121391 lbs, G A & E Meyer, per Viola, Newcastle.
500 cks, 224000 lbs, Wing & Evans, per Viola, Newcastle.
523 cks, 224000 lbs, Jas Lee & Co, per Viola, Newcastle.
522 cks, 224000 lbs, Edward Hill, per Viola, Newcastle.
254 cks, 120736 lbs, J L & D S Riker, per Viola, Newcastle.
SULPH—5 cks, G Gennert, per Suevia, Hamburg.
SPONGE—36 bales, P Bonfort, per City of Austin, Nassau.
10 cs, McKesson & Robbins, per City of Liverpool, London.
1 cs, McKesson & Robbins, per Faraday, London.
24 pkgs, Raboteau & Moses, per France, London.
21 cs, Lasker & Bernstein, per Silesia, Hamburg.
STEEL BLUE—1 cs, 220 lbs, A Kepplemann, per Caldera, Havre.
ST. JOHN'S BREAD—30 bgs, G Guasino, per Italia, Palermo.
STRONTIA NIT—20 kgs, 2205 lbs, Schering & Glatz, per Suevia, Hamburg.
SUMAC—700 bgs, Lawrence Giles & Co, per Italia, Palermo.
250 bgs, 40700 lbs, Jas L Morgan & Co ,per Italia, Palermo.
800 bgs, 126000 lbs, Phelps Bros & Co, per Italia, Palermo.
TAPIOCA—1452 bgs, 171135 lbs, J H Recknagel, per Nereid, Singapore.
TERRA ALBA—225 cks, F A Reichard, per La Saletta, Marseilles.
THYME LEAVES—16 bales, H Nordlinger & Co, per Italia, Marseilles.
TIN OXIDE—1 cs, Dreyfus & Sachs, per Nederland, Antwerp.
TURMERIC—500 bgs, 64565 lbs, W B Atkinson, per Thos Dana, Calcutta.
700 bgs, 96793 lbs, Wm A Brown & Co, per Thos Dana, Calcutta.
ULTRAMARINE—13 pkgs, 57110 lbs, W I Clark, per France, Liverpool.
62 pkgs, 14690, C F Zentgraf, per Maas, Rotterdam.
1 ck, 624 lbs, W Pickhardt & K, per Maas, Rotterdam.
34 pkgs, 13310 lbs, Wm Pickhardt & K, per Maas, Rotterdam.
38 pkgs, 12913 lbs, W Pickhardt & K, per Rotterdam, Rotterdam.
VALERIAN ROOT—5 bales, Stallman & Fulton, per D Steinmann, Antwerp.
VARNISH—1 pkg, 15 gls, H T Greaves, per P Caland, Rotterdam.
5 cks, 239 gls, H Boettner & Co, per Mosel, Bremen.
VENETIAN RED—100 bbls, 33600 lbs, G A & E Meyer, per Viola, Newcastle.
300 bbls, 100800 lbs, Edward Hill, per Viola, Newcastle.
200 bbls, 67200 lbs, C T Raynolds & Co, per Viola, Newcastle.
41 pkgs, Francis Humphreys, per Alsatia, London.
VERDIGRIS—5 cks, 2914 lbs, J Domergue & Co, per Kate, Marseilles.
VERMILION—1 bbl, 200 lbs, J Lee Smith & Co, per City of Liverpool, London.
WASH BLUE—25 cs, C F Zentgraf, per Maas, Rotterdam.
20 cks, L W Morris, per Mosel, Bremen.
WHITE LEAD—133 pkgs, 22400 lbs, C T Raynolds & Co, per City of Liverpool, London
73 pkgs, 22288 lbs, A B Ansbacher, per City of Liverpool, London.
130 pkgs, 22400 lbs, J Lee Smith & Co, per City of Liverpool, London
6 cks, 4500 lbs, Lutz & Movius, per Suevia, Hamburg.
WOOD LAKE—19 cks, C F Zentgraf, per Suevia, Hamburg.
ZINC OXIDE—100 bbls, 25648 lbs, J Lee Smith & Co, per Maas, Rotterdam.

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IMPORTS AT BOSTON.

AMMONIA MURI—10 cks, per Bohemia, Liverpool.
ANILINE COLORS—9 kgs, Thos Leyland & Co, per Illyrian, Liverpool.
3 cs, H D Dupee, per Bohemian, Liverpool.
4 pkgs, Thos Leyland & Co, per Bohemian, Liverpool.
12 cs, per Hecla, Liverpool.
OIL—5 cs, H D Dupee, per Bohemian, Liverpool.
ALBUMEN—80 cks, Thos Leyland & Co, per Bohemian, Liverpool.
BERRY EXT—12 cks, Thos Leyland & Co, per Bohemian, Liverpool.
BLEACH—267 cks, Warren & Co, per Minnesota, Liverpool.
261 cks, Warren & Co, per Victoria, Liverpool.
197 cks, Warren & Co, per Canopus, Glasgow.
BURGUNDY PITCH—25 tubs, Cutler Bros & Co, per Bassano, Hull.
CANARY SEED—60 bgs, Thayer & Lincoln, per Bavarian, Liverpool.
CARMINE LAKE—10 cks, Thos Leyland & Co, per Bohemirn, Liverpool.
COCHINEAL—27 bgs, per Sumatra, London.
DYEWOOD EXT—5 bbls, P M Swain, per Bohemian, Liverpool.
20 cks, Beach & Co, per Hecla, Liverpool.
FARINA—7 cks, Jas Tabener, per Hecla, Liverpool.
FUSTIC EXT—25 cks, Beach & Co, per Hecla, Liverpool.
GLASS PLATE—3 cs, per Atlas, Liverpool.
9 cs, Hills, Turner & Co, per Bavarian, Liverpool.
3 cs, per Minnesota, Liverpool.
WINDOW—468 cs, per Moravian, Liverpool.
GELATINE—5 cks, Linder & Meyer, per Minnesota, Liverpool.
5 cks, per Moravian, Liverpool.
GUM TRAG—15 cs, per Pembroke, Liverpool.
1 cs, Thayer & Lincoln, per Bavarian, Liverpool.
HAKE SOUNDS—6 bgs, Manning Bros, per Worcester, Halifax.
INDIGO EXT—12 cks, Boston Dye & Chem Co, per Illyrian, Liverpool.
12 cks, Howe & French, per Bohemian, Liverpool.
LOGWOOD—172 tons, Lyon, Dupuy & Co, per Elbe, Hayti.
145 tons, Lyon, Dupuy & Co, per Hiawatha, Hayti.
304½ tons, W & A Leaman, per Palos, Hayti.
MYRABOLANS—620 bgs, per Victoria, Liverpool.
OIL COD—20 bbls, J G Hall & Co, per Dominion, Halifax.
OLIVE—10 bbls, J McArthur & Sons, per Moravian, Liverpool.
OXYDIZER—10 kgs, Jas Tabener, per Atlas, Liverpool.
PIGMENT GREEN—10 cks, per Bohemian, Liverpool.
POTASH CARB—12 cks, per Illyrian, Liverpool.
SALT CAKE—62 cks, J L & D S Riker, per Bohemian, Liverpool.
SODA ASH—123 cks, Warren & Co, per Victoria, Liverpool.
38 cks, per Illyrian, Liverpool.
196 cks, Warren & Co, per Minnesota, Liverpool.
73 cks, per Bohemian, Liverpool.
53 cks, J L & D S Riker, per Bohemian, Liverpool.
73 cks, J L & D S Riker, per Minnesota, Liverpool.
93 cks, Warren & Co, per Canopus, Glasgow.
CAUSTIC—92 dms, Warren & Co, per Canopus, Glasgow.
HYPO—6 cks, Jas Tabener, per Atlas, Liverpool.
SAL—280 bbls, Warren & Co, per Minnesota, Liverpool.
263 bbls, per Bohemian, Liverpool.
SUMAC EXT—25 cks, Thos Leyland & Co, per Illyrian, Liverpool.
25 cks, Beach & Co, per Hecla, Liverpool.

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IMPORTS AT PHILADELPHIA.

ACID OXALIC—10 cks, per Lord Clive, Liverpool.
BISMUTH—7 pkgs, Powers & Weightman, per Lord Clive, Liverpool.
BLEACH—76 cks, per Lord Clive, Liverpool.
CHINA CLAY—700 cks, Dunn Bros & Co, per Sestri, Plymouth.
DYESTUFFS—40 cs, Geo S Coyne, per Lord Clive, Liverpool.
10 cs, Andreykovicz & Dunk, per Lord Clive, Liverpool.
ESSENCES—4 cs, Chas McKeone, per Lord Clive, Liverpool.
GLASS WINDOW—27 cs, per Lord Clive, Liverpool.
GLUE—4 cks, Potter Bros, per Lord Clive, Liverpool.
GUM—6 bbls, per Lord Clive, Liverpool.
LOGWOOD—505 tons, J M Sharpless & Co, per Lizzie Dewey, Port de Paix.
PAINT—10 pkgs, per Lord Clive, Liverpool.
SODA ASH—86 cks, per Lord Clive, Liverpool.
CAUSTIC—100 dms, per Lord Clive, Liverpool.

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IMPORTS AT NEW ORLEANS.

BLEACH—154 cks, per Amazonense, Liverpool.
GUM CHICLE—10 cs, I L Lyons, per City of Merida, Vera Cruz.
PIMENTO—12 bgs, Jos Barjla, per Amazonense, Liverpool.

POTASH—10 dms, J M Winship, per Amazonense, Liverpool.
SARSAPARILLA—18 bales, Macheca Bros, per Wanderer, Belize.
SODA CAUSTIC—202 dms, per Amazonense, Liverpool.
50 dms, A Vizard & Co, per Commander, Liverpool.
100 dms, per Commander, Liverpool.

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IMPORTS AT BALTIMORE.

DRUGS—6 pkgs, Thomsen & Muth, per Nova Scotian, Liverpool.
1 pkg, Thomsen & Muth, per Herman, Bremen.
SODA ASH—145 cks, per St Albans, Liverpool.
116 cks, per Nova Scotian, Liverpool.
NITRATE—750 bgs, per Nova Scotian, Liverpool.

DOMESTIC RECEIPTS AT NEW YORK.

ASHES—13 pkgs, order, Hudson River Railroad.
26 pkgs, order, Erie Railway.
BEESWAX—1 pkg, Belt & Cilley, per Richmond, Richmond.
1 bbl, order, Hudson River Railroad.
CHINA CLAY—51 cks, R McNamee & Co, per Geo W Clyde, Charleston.
59 cks, Geo Such, per Gate City, Savannah.
COTTONSEED CAKE—220 bgs, T G Hunt, per Richmond, Richmond.
448 bgs, Simmonds & Gildemeister, per Manhattan, Richmond
FLAXSEED—250 bgs, order, Baltimore.
1300 bgs, Campbell & Thayer, National.
2185 bgs, Campbell & Thayer, Erie Railway.
3970 bgs, R Colgate & Co, Erie Railway.
247 bgs, G F Johnson, Erie Railway.
615 bgs, I & C Moore & Co, Hudson River Railroad.
170 bgs, R A Yellowlee & Co, Hudson River Railroad.
361 bgs, McIntyre & W, Hudson River Railroad.
300 bgs, I & C Moore & Co, National.
OIL—50 bbls, Meissner A & Co, National.
CAKE—138 bgs, export, Anchor Line.
782 bgs, export, Erie Railway.
3194 bgs, I & C Moore & Co, Erie Railway.
3077 bgs, I & C Moore & Co, Hudson River R R.
2827 bgs, I & C Moore & Co, National.
1270 bgs, Simmond & Gildemeister, National.
133 bgs, Simmond & Gildemeister, Erie Railway.
791 bgs, R Norman & Co, Erie Railway.
1630 bgs, R Norman & Co, Hudson River R R.
232 bgs, S White, Hudson River R R.
825 bgs, A B Gibbs & Co, Hudson River R R.
627 bgs, Simmonds & G, per Breakwater, Richmond.
2300 bgs, R Lacey & Co, Hudson River Railroad.
400 bgs, R Lacey & Co, National.
COTTONSEED—52 bbls, Union Oil Co, per Rio Grande, Galveston.
48 bbls, J W Trask, per State of Texas, Galveston.
100 bbls, order, per New Orleans, New Orleans.
250 bbls, order, per Morgan City, New Orleans.
50 bbls, Simmonds & G, per Knickerbocker, New Orleans.
140 bbls, order, per Knickerbocker, New Orleans.
LARD—210 bbls, N K Fairbanks & Co, National.
LUBRICATING—100 bbls, John M Gill, Erie Railway.
800 bbls, O T Waring, Hudson River R R.
50 bbls, W H Kimball & Co, Penn Railway.
LINSEED—50 bbls, C T Raynolds & Co, Hudson River R R.
MEAL—1786 bgs, order, National.
PARAFFINE—160 bbls, Wakeman & Fierz, Hudson River R R.
SPERM—23 bbls, Henry Carey & Co, per Western Texas, Brunswick.
QUICKSILVER—200 flasks, J L & D S Riker, Hudson River R R.
PAINT—25 bbls, order, Baltimore.
SUMAC—700 bgs, C Nugent & Co, per Wyanoke, Richmond.
VANILLA—1 bale, export, per Western Texas, Jacksonville.

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DOMESTIC RECEIPTS AT BOSTON.

ALUM—415 bbls, per Saxon, Philadelphia.
160 bbls, per Norman, Philadelphia.
BARK EXT—72 bbls, per John Brooks, Portland.
CHINA CLAY—12 cks, J H Blanchard, per Seminole, Savannah.
GLASS—50 cs, per Saxon, Philadelphia.
GLUE—50 pkgs, per Saxon, Philadelphia.
LOGWOOD—73 tons, per Wm Todd, New York.
OIL—20 bbls, per Norman, Philadelphia.
125 bbls, per Wm Crane, Baltimore.
58 bbls, per Neptune, New York.
158 bbls, per Nereus, New York.
POTASH—10 cs, per Norman, Philadelphia.
SUMAC—140 bgs, per John Hopkins, Baltimore.

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DOMESTIC RECEIPTS AT BALTIMORE.

BARK—25 hhds, Dresel, Rauschenberg & Co, per Alliance, Richmond.
337 bgs, W N Haxall, per Alliance, Richmond.
DRUGS—49 pkgs, Thomsen & Muth, per D H Miller, Boston.
39 bgs, Thomsen & Muth, per Wm Lawrence, Savannah.
6 pkgs, Thomsen & Muth, per John Hopkins, Boston.
22 pkgs, Thomsen & Muth, per Alliance, Richmond.
MEDICAL PREP—12 cs, Vogeler, Son & Co, per Wm Crane, Boston.
SUMAC—140 bgs, R L Poor, per Transit, Norfolk.

Domestic Receipts—Oils, &c.

Summary of the totals of domestic receipts for the week ending Dec. 29:

		For week,	Since Jan. 1
Acid	pkgs.	....	27
Ashes	pkgs.	39	2930
Asphaltum	lbs.	....	....
Bark	pkgs.	....	20883
Barytes	pkgs.	..	1633
Beeswax	pkgs.	2	613
Bone black	bgs	...	8302
Borax	pkgs.	....	10057
do	lbs.	....	263423
Clay	pkgs.	110	6231
Cottonseed	bags.	....	11186
do Meal	bags.	1626	31614
do Soap Stock	bbls	....	6203
Flaxseed	pkgs.	9393	505548
Manganese	pkgs.	....	....
Mustard seed	pkgs.	....	17162
do do	lbs.	....	....
Ochre	pkgs.	....	1827
Oils—Cotton Seed	bbls.	619	93189
Elaine	bbls.	....	....
Lard	bbls.	210	8493
" Mineral	bbls.	....	....
Linseed	bbls.	50	2.01
Lubricating	bbls.	950	14063
Paraffine	bbls.	160	160
Red	bbls.	....	150
Sassafras	pkgs.	....	790
Sperm	cks.	23	175
Tallow	bbls.	....	1071
Whale	bbls.	.. .	1188
do	galls.	....	....
other	bbls.	50	5914
cake	sacks.	18894	581384
meal	sacks.	1726	99636
Paint	pkgs.	25	1768
Quicksilver	flasks.	200	2595
Rapeseed	bags.	....	32
Sponge	bales.	....	826
Sumac	bags.	700	15859
Talc	pkgs.	....	....
Vanilla	pkgs.	1	238
White Lead	pkgs.	....	1097

Summary of Exports.

The following table shows the exports, by quantities and values, of oils, paints, chemicals, etc., from this port, from January 1st to Nov. 1st, 1880:

Acid	lbs	902,244	$24,296
Alcohol	gls	10,701,016	2,461,259
Ashes	lbs	447,862	24,464
Bark anni		....	37,476
Beeswax	lbs	73,270	20,726
Bone and lamp black	lbs	446,297	24,608
Dyewood extracts		....	397,120
Ginsing	lbs	9,269	15,237
Glue	lbs	94,686	11,131
Grape sugar	lbs	9,477,532	318,705
Oil cake	lbs	195,544,302	3,230,021
Oil lub	gls	3,864,391	758,593
Oil lard	gls	656,362	330,717
Oil neatsfoot	gls	5,546	3,783
Oil sperm	gls	254,116	271,756
Oil whale and fish	gls	262,161	87,250
Oil cottonseed	gls	1,489,629	652,067
Oil linseed	gls	25,441	19,465
Oil essential		....	63,653
Oil foots		7,189	600
Paints		....	101,525
Paraffine wax	lbs	3,645,230	323,473
Quicksilver	lbs	159,257	71,755
Rosin	bbls	188,509	525,937
Spermaceti	lbs	72,502	17,204
Tar and pitch	bbls	8,816	20,800
Turpentine	gls	1,061,448	375,169
Varnish	gls	31,916	72,361
Zinc oxide	lbs	464	$396455,

Exports of Drugs, Oils, Paints, Chemicals and Dyestuffs for the past week.

ACID.
4 cks, per Br Empire, for Havana.
6 cbys, per Claudius, for Curacao.
1 cby, per Morning Star, for St Jago.
25 cby, per Newport, for Havana.

ALBUMEN.
1 cks, per State of Ga, for Glasgow.

ALCOHOL.
27723 gls, per Irene, for Buenos Ayres.
14171 gls, per Powhatan, for Marseilles.

BARK PERU.
50 bales, per The Queen, for London.

BROMIDE POTASH.
41 cs, per Mosel, for Bremen.

BORAX.
67 bbls, per Rotterdam, for Rotterdam.
43 bbls, per Lessing, for Hamburg.
100 bbls, per G H Wappous, for Hamburg.
25 bbls, per Powhatan, for Marseilles.

CUMMIN SEED.
6 bgs, per Arran, for Maracaibo.

CHEMICALS.
77 bbls, per Nederland, for Antwerp.

COTTONSEED.
75 bgs, per Rialto, for Hull.

CARBON.
100 bbls, per W W Crapo, for Liverpool
1 bbl, per Eagle, for Port au Prince.
10 bbls, per Mosel, for Bremen.
1 bbl, per Newport, for Havana.

CASSIA.
50 bales, per Newport, for Havana.

DRUGS.
1 bale, per Avlona, for London.

DYEWOOD EXTRACTS.
1 cs, per Arran, for Maracaibo.
100 cs, per The Queen, for London.
635 cs, per Lessing, for Hamburg.

GLYCERINE.
3 bbls, per City of Washington, for Vera Cruz.

GRAPE SUGAR.
398 cs, per Annie J Marshall, for London.
375 cs, per Nederland, for Antwerp.
300 cs, per Dauntless, for Sydney.

GUM.
100 cs, per The Queen, for London.

GLUE.
9 cks, per Nederland, for Antwerp.
2 cks, per Maggie Elliott, for Valparaiso.

LICORICE.
61 cs, per Flamborough, for Hamilton.

MANGANESE DRYER.
20 bgs, per Claudius, for Curacao.

OIL CAKE.
2078783 lbs, per Tantallon Castle, for London.
1828653 lbs, per Pembroke Castle, for London.
736816 lbs, per W W Crapo, for Liverpool.
1800 lbs, per City of Austin, for Nassau.
551750 lbs, per Somerset, for Bristol.
111143 lbs, per State of Ga, for Glasgow.
121350 lbs, per Bristol, for Bristol.
390389 lbs, per Avlona, for London.
65392 lbs, per City of Richmond, for L'pool
85087 lbs, per Gladys, for Leith.

OIL COCOA.
14 cks, per Avance, for Puenta Arenas.

OIL COTTONSEED.
6 bales, per Powhatan, for Marseilles.

OIL ESSENTIAL.
7 cs, per Mosel, for Bremen.
150 cs, per Avlona, for London.

OIL FISH.
2397 gls, per State of Ga, for Glasgow.

OIL LARD.
800 gls, per Marengo, for Hull.
948 gls, per City of Washington, for Vera Cruz.
90 gls, per Eagle, for Port au Prince.
4500 gls, per Maggie Elliott, for Valparaiso.
2407 gls, per Elpis, for London.

OIL LINSEED
40 gls, per William Phipps, for Aux Cayes.
1006 gls, per City of Washington, for Vera Cruz.
72 gls, per Arran, for Maracaibo.
98 gls, per City of Austin, for Nassau.
50 gls, per Avance, for Puenta Arenas.

OIL LUBRICATING
155 gls, per Canima, for Halifax.
10 gls, per Tula, for Belize.
1600 gls, per City of Austin, for Matanzas.
245 gls, per Rialto, for Hull.
477 gls, per Lessing, for Hamburg.
122 gls, per City of Washington, for Vera Cruz.
2400 gls, per Volmer, for Havre.
414 gls, per Freja, for Havre.
3800 gls, per Batavia, for Liverpool
3977 gls, per De Ruyter, for Antwerp.
191 gls, per Mosel, for Bremen.
84 gls, per Dauntless, for Sydney.
2200 gls, per Arizona, for Liverpool.
11600 gls, per Powhatan, for Marseilles.

OIL PALM.
1 ck, per Claudius, for Curacao.
25 cks, per Avance, for Puenta Arenas.

OIL SPERM.
147 gls, per Circassia, for Glasgow.
17648 gls, per Pembroke Castle, for London

OPIUM.
7 cs, per The Queen, for London.
2 cs, per Tula, for Belize.

PAINT.
35 pkgs, per H L Newman, for St Marc.
3 pkgs, per Wm Phipps, for Aux Cayes.
4 pkgs, per Plainmeller, for Copenhagen.
9 pkgs, per City of Austin, for Matanzas.
42 pkgs, per C of Washington, for V Cruz.
3 pkgs, per Isaac Keen, for Cape Gracios.
35 pkgs, per Maggie Elliott, for Valparaiso
33 pkgs, per Freja, for Havre.
1 pkg, per Flamborough, for Hamilton.
2 cks, per Morning Star for St Jago.
5 pkgs, per Avance, for Puenta Arenas.
15 pkgs, per Dauntless, for Sydney.

PARAFFINE WAX.
375 bbls, per Annie J Marshall, for London
150 bbls, per Gladys, for Leith.
500 bbls, per Estrella, for London.

PITCH.
10 bbls, per H L Newman, for St Marc.
9 bbls, per Wm Phipps, for Aux Cayes.
12 bbls, per Newport, for Havana.
10 bbls, per Maggie Abbott, for Valparaiso.
1 bbl, per Newport, for Havana.

POTASH.
4 cs, per Rotterdam, for Rotterdam.
20 bbls, per Colombo, for Havre.
5 cs, per Freja, for Havre.

ROOTS.
26 bales, per The Queen, for London.
87 bales, per Tantallon Castle, for London.
4 bales, per Lessing, for Hamburg.
5 bales, per Nederland, for Antwerp.

ROSIN.
701 bbls, per Susan Bergen, for Maceio.
50 bbls, per Br Empire, for Havana.
5 bbls, per Wm Phipps, for Aux Cayes.
75 bbls, per Claudius, for Curacao.
200 bbls, per Amalia, for Malaga.
5 bbls, per Dauntless, for Sydney.

216 bbls, per Irene, for Buenos Ayres.
10 bbls, per Volmer, for Havre.
513 bbls, per Marengo, for Hull.
100 bbls, per Union, for Rio Grande.
200 bbls, per Avance for Puenta Arenas.

SAFFLOWER.

16 bales, per The Queen, for London.

SAFFRON.

1 cs, per Lessing, for Hamburg.

SODA ASH.

26 cks, per Avance, for Puenta Arenas.

SODA CAUSTIC.

25 dms, per Morning Star, for St Jago.
18 dms, per Newport, for Havana.
50 dms, per Avance, for Puenta Arenas.

SPERMACETI.

200 cs, per Mosel, for Bremen.

TALLOW.

38000 lbs, per Circassia, for Glasgow.
1094 lbs, per Constance, for St Johns.
29099 lbs, per Somerset, for Bristol.
55620 lbs, per Nederland, for Antwerp.
68958 lbs, per Lessing, for Hamburg.
48928 lbs, per Claudius, for Curacao.
66120 lbs, per Erin, for Liverpool.
96000 lbs, per Batavia, for Liverpool.
119060 lbs, per Lord Derby, for Newcastle.
28200 lbs, per Rotterdam, for Rotterdam.
8518 lbs, per City of Austin, for Matanzas.
8700 lbs, per Helvetia, for Liverpool.
210000 lbs, per Powhatan, for Marseilles.
113806 lbs, per Arizona, for Liverpool.

TAR.

5 bbls, per Tula, for Belize.
19 bbls, per Wm Phipps, for Aux Cayes.
10 bbls, per H L Newman, for St Marc.
5 bbls, per Isaac Keen, for Cape Gracios.
10 bbls, per Maggie Elliott, for Valparaiso.
30 cs, per City of Washington, for VeraCruz

TURPENTINE.

250 gls, per Claudius, for Curacao.
108 gls, per Arran, for Maracaibo.
10 gls, per Isaac Keen, for Cape Gracios.
2500 gls, per Maggie Elliott, for Valparaiso
60 gls, per Eagle, for Port au Prince.
320 gls, per Alhambra, for Antigua.
135 gls, per Bonetta, for Windsor.
150 gls, per Newport, for Havana.
150 gls, per City of Washington, for Vera Cruz.
10 gls, per Flamborough, for Hamilton.
1000 gls, per Union, for Rio Grande.
30 gls, per Avance, for Puenta Arenas.
1536 gls, per Dauntless, for Sydney.

VARNISH.

2 bbls, 100 gls, $150, per Circassia, for Glasgow.
2 cs, 30 gls, $40, per Canima, for Halifax.
28 cs, 264 gls, $330, per Maggie Elliott, for Valparaiso.
180 cs, 900 gls, $4304, per Freja, for Havre
5 cs, 50 gls, $75, per Alhambra, for Antigua
1 cs, 10 gls, $5, per Bonetta, for Windsor.
150 cs, 1600 gls, $1600, per Irene, for Buenos Ayres.
36 cs, 414 gls, $551, per City of Washington, for Vera Cruz.
2 bbls, 63 gls, $115, per Niagara, for Havana
57 cs, 560 gls, $749, per Harald, for Copenhagen.
21 cs, 108 gls, $430, per Powhatan, for Marseilles.
12 cs, 60 gls, $251, per Dauntless, for Sydney.

New Orleans Exports.

COTTONSEED MEAL.

5823 bgs, per Goschen, for Bremen.

COTTONSEED SOAP STOCK.

150 bbls, per Wm Tapscott, for Liverpool.
851 bbls, per Theresa G, for Havana.

OIL COTTONSEED.

1976 bbls, per La Rochelle, for Gibraltar.

OIL CAKE.

7970 bgs, per Alf, for Queenstown.
204 bgs, per Shannon, for Liverpool.
1000 bgs, per Adirondack, for Bremen.
2139 bgs, per Virginia, for Liverpool.
4038 bgs, per Reynard, for Liverpool.
3721 bgs, per Gallego, for Liverpool.
4543 bgs, per Lartington, for Liverpool.
3999 bgs, per Gracia, for Liverpool.
5440 bgs, per Camelot, for Queenstown.
500 bgs, per Goschen, for Bremen.
3100 bgs, per O. S. Southard, for Liverpool.
6110 bgs, per Plod, for Aberdeen.

ROSIN.

80 bbls, per Phison, for Genoa.
100 bbls, per Theresa G., for Havana.

Philadelphia Exports.

ACID.

10 cbys, per Tropic, for Inagua.

OILS.

25 bbls, per Lord Gough, for Liverpool.

OIL CAKE.

118750 lbs, per Mary Jane, for Port Spain.
37500 lbs, per Julia Grace, for Barbadoes.

TALLOW.

50 cks, per Lord Gough, for Liverpool.
4 cks, per Tropic, for Inagua.

Portland Exports.

OIL CAKE.

658 bgs, per Quebec, for Liverpool.

TALLOW.

204300 lbs, per Quebec, for Liverpool.

Boston Exports.

ACID.

2 cbys, per I G Custis, for Margaretville.

COLORS.

3 cs, per Illyrian, for Liverpool.

DYEWOOD EXTRACTS

52 bbls, per Canopus, for Liverpool.
18 bbls, per Waldensian, for Glasgow.

MANGANESE.

21 bbls, per Sumatra, for London.

OIL LUBRICATING.

4404 gls, per Canopus, for Liverpool.
2468 gls, per A M Payne, for Halifax.

POTASH.

59 bbls, per Moravian, for Liverpool.

ROSIN.

20 bbls, per Cordelia Volga, for Halifax.

TALLOW.

5 hhds, per Illyrian, for Liverpool.
144 hhds, per Canopus, for Liverpool.
39 bbls, per Hecla, for Liverpool.
275 bbls, per Moravian, for Liverpool.
539 tcs, per Sumatra, for London.
38 hhds, per Shildon, for West Hartlepool.

Baltimore Exports.

ACID.

80 cbys, per Chesapeake, for Demerara.

BARK.

300 bgs, per Gallina, for Bristol.
750 bgs, per Lillian, for Marseilles.
462 bgs, per Serra, for Liverpool.

BARK EXTRACTS.

370 pkgs, per Leipzig, for Bremen.

OIL CAKE.

1644 bgs, per Gallina, for Bristol.

OIL LARD.

454 gls, per Chesapeake, for Demerara.

ROOTS.

6 bales, per Leipsig, for Bremen.

ROSIN.

200 bbls, per Geo Peabody, for Rio Janeiro

TALLOW.

50300 lbs, per Gallina, for Bristol.

Departures of Steamers.

FROM NEW YORK.

Steamers.	*Sails.*	*Destination*
Gallia	Dec 22	Liverpool
Alsatia	Dec 22	London
Maas	Dec 22	Rotterdam
Celtic	Dec 23	Liverpool
Suevia	Dec 23	Hamburg
City of Chester	Dec 25	Liverpool
Anchoria	Dec 25	Glasgow
Donau	Dec 25	Bremen
Wyoming	Dec 28	Liverpool
Bothnia	Dec 29	Liverpool
City of Montreal	Dec 30	Liverpool
Wieland	Dec 30	Hamburg
Britannic	Jan 1	Liverpool
Ethiopia	Jan 1	Glasgow
Rhein	Jan 1	Bremen
Nevada	Jan 4	Liverpool
City of Berlin	Jan 8	Liverpool

FROM PHILADELPHIA.

Lord Clive	Dec 22	Liverpool
Ohio	Dec 29	Liverpool

FROM BOSTON.

Circassian	Dec 23	Liverpool
Glamorgan	Dec 23	London
Manitoban	Dec 24	Glasgow
Rochester	Dec 24	London
Olympus	Dec 25	Liverpool

TOTAL PACKAGES AND VALUES OF IMPORTS

As returned by the Custom House for the week ending Dec. 17, 1880

	Quantity.	Value.
Glass	13,612	25,907
Glass Plate	185	23,805
L. g. plates	161	24,651
Annatto	72	144
Asphaltum		366
Acids	224	1,792
Aniline colors	85	14,277
Aniline arsen	28	1,631
Arnica flowers	10	240
Ammonia carb	27	678
Ammonia, sal	25	1,713
Arrowroot	10	157
Argols	315	50,684
Aloes	28	683
Bark, Peruvian	358	18,357
Bisch, powder	96	1,634
Brimstone, tons	..	28,853
Buchu leaves	2	112
Burgundy pitch	200	564
Chicory	210	616
Chemical salts	39	1,204
Camphor	2,821	75,090
Chalk		2,137
Cam flowers	3	150
Cochineal	109	9,163
Chlo. hydrate	19	777
Cudbear	31	2,117
Cuttlefish bone	25	256
Dyewood extracts	266	5,285
Ergot	105	5,505
Fish sounds	10	1,000
Glucore	25	929
Glycerine	195	11,782
Guinea grains	6	151
Gum arabic	167	10,035
Gum copaiva	15	175
Gum copal	48	4,359
Gum guiac	16	366
Gum, kowrie	612	20,591
Gum olibanum	130	2,095
Gum sandrac	8	497
Gum tragacanth	21	1,652
Gum other	25	1,630
Glue	112	6,097
Isinglass	30	3,163
Ipecac	92	10,665
Insect powder	20	857
Indigo	7	800
Indigo, extract of	32	2,202
Iodine	1	1,225
Jalap	7	297
Leeches	3	67
Licorice paste	44	3,214
Licorice root	3796	13,142
Manna	7	305
Morphine	4	2,473
Munjeet	12	184
Madder	2	230
Manuring salt		8,331
Mica	2	651
Nutgalls	20	502
Ochre,	235	2,343
Orchilla liquor	53	4,082
Oil, aniline	26	4,410
Oil, almond	4	657
Oil, cod	204	4,145
Oil cocoanut	250	6,506
Oil citronella	46	1,728
Oil, fish	235	4,651
Oil haarlem	1	142
Oil lemon	24	1,322
Oil orange	5	160
Oil olive	1671	7,625
Oil rose	2	2,209
Oil tanners	83	1,676
Oil essential	9	1,263
Oil, other	35	996
Opium	3	2,196
Paints		18,675
Pot., bichromato	400	26,604
Potash chlo	376	14,003
Potash carb	30	945
Potash pruss	14	2,081
Potash, muriate	930	3,023
Potash salt	15	524
Plumbago	1,941	26,236
Reg. antimony	52	5,088
Sarsaparilla	20	670
Saffron	1	1,042
Safflower ext of	14	1,432
Shellac	300	16,217
Senna,	183	2,624
Soda ash	478	10,236
Soda, caustic	495	7,187
Soda, hypo of	230	657
Soda nitrate	300	2,498
Soda sal	264	840
Sponges	268	9,820
Sumac	6,950	27,177
Tonca beans	33	4,175
Ultramarine	15	683
Vermillion	1	83
Verdigris	5	1,328
Whiting	90	411
Other		11,001
Gelatine		4,095
Bismuth	2	941
Cassia		1,903
Cloves		10,013
Mustard		2,720
Nutmegs		12,792
Pepper		610
Brazil wood		7,437
Corkwood		12,567
Fustic		4,042
Logwood. M pounds	1,482	12,973
Redwood		291
Clay		468
Corks		1,733
Plaster		4,120
Perfumery	60	4,218
Canary seed		1,524
Caraway seed		67
Fennel seed		464
Millet seed		204
Poppy seed		1,452
Rapeseed		668
Soap	113	1,094
Terra alba		30
Woad	8	412

Imports at the Port of Boston.

For the week ending Dec. 10, 1880.

	Value.
Manuf of glass	$ 3,020
Window glass	9,007
Chemicals	78,122
Grease	1,547
Oils	608
Perfumery	2,840
Paints	1,788
Fish Oil	5,830
Hake sounds	1,317
Logwood	9,694

Baltimore Imports.

Comparative statement of the imports at the port of Baltimore, commencing January 1st, 1880 and 1879:

Articles	This week.	Previously.	Last year
Agricultural salt, tons	....	26,858	....
Brimstone and sulphur, tons.	809	12,270	....
Nitrate of soda, bags	....	11,532	....
Plaster, tons	840	11,080	....
Spirits turpentine, bbls	154	18,318	19,753
Rosin, bbls	2428	85,793	85,8[illegible]8
Tar, bbls	195	12,389	14,588

Baltimore Exports.

Principal articles exported from Baltimore to foreign countries since 1st January, 1880, and compared with same time 1879:

Articles.	This week	Previously.	Last year.
Bark, quercitron, bgs.	1,512	61,533	50,23[illegible]
" hhds	....	4.5	414
Spts. turp., gls	....	1,300	500
Rosin, bbls	201	12,[illegible]31	3,120
Oil cake, pkgs	1644	17,832	5,[illegible]60
Petroleum, gls	7000	15,124,979	22,513,[illegible]05
Tallow, lbs	50,300	2,922,325	4,421,000

Boston Imports.

Comparative statement of the Imports at the port of Boston, commencing September 1, 1879 and 1880.

Articles.	Past week.	Previously.	Last year.
Ashes, pot and pearls, bbls	15	342	412
Brimstone, tons	....	5[illegible]0	1453
" cantars	....	...	10,660
Logwood, tons	744	7312	5400
Fustic, tons	....	207	597
" -pieces	...	7613	1261
Sapanwood, pcs		....	5945
" piculs	....	....	652
" tons	....	70	.
Glass, boxes	65	6773	3586
Indigo, pkgs	....	14	88
Lead, pigs	...	7159	15066
Rosin bbls	254	7614	9193
Turpentine	...	107	95
Sp. turpentine	223	1431	12[illegible]8
Pitch	....	1285	1040
Tar	105	363	1295
Oil—Whale and Sperm, bbls	....	513	1402
Linseed, cks	....	....	27
Palm, pkgs	48	2112	1017
Olive, cks	54	68	278
" bskts	....	290	800
Pepper, bgs	....	1409	4715
Saltpetre, bgs	....	...	4146
Sumac, foreign, bgs.	2150	42[illegible]0	1.800
" coastwise, bgs	140	500	1479

Boston Exports.

Comparative statement of the Exports at the port of Boston, commencing September 1, 1878 and 1879.

Articles.	Past week	Previously.	Last year.
Ashes—Pot and pearl, bbls.	19	51	.. .
Beeswax, pkgs	....	34	81
Indigo, cs	....	..	27
Lime, cks	....	201	163
Rosin, bbls	11	1755	824
Sp. turpentine	7	160	475
Tar, bbls	12	128	289
Pitch bbls	1	601	1162
Pepper, bgs	916	50	1366
Oil bbls	616	3[illegible]583	18210
Saltpetre, bgs, Coastwise.	....	500	....
Tallow, bbls	1515	16936	17993

Philadelphia Exports.

The following is an official statement of domestic exports from Philadelphia to foreign countries during November, 1880:

Articles.	Quantity.	Value.
Drugs	....	$15 644
Dyestuffs	..	400
Oils.		
Cake, lbs	1,[illegible]3,031	21 220
Petroleum, crude, gls	337,471	36,634
" refined, gls	2,119,552	246 035
Naphtha, galls	199,358	19 629
Lubricating, galls	434	131
Lard, galls	388	275
Tallow, lbs	349,910	23,956

POWERS & WEIGHTMAN,

Manufacturing Chemists,

PHILADELPHIA,

AND 56 MAIDEN LANE, NEW YORK.

Offer to the Wholesale Drug Trade,

And to those who buy in similar quantities, a General Assortment of

CHEMICALS.

INCLUDING

QUINIA SULPHATE
QUINIA ACETATE, BROMIDE
CINCHONIDIA SULPHATE
CORROSIVE SUBLIMATE
POTASSIUM IODIDE, BROMIDE
NITRIC ACID ALUM
ETHER SULPHURIC
MAGNESIA CALCINED HEAVY
BISMUTH SUBNITRATE
STRYCHNIA

MORPHIA SULPHATE
MORPHIA ACETATE BROMIDE
CINCHONIA SULPHATE
CALOMEL
ACID CITRIC ACID TARTARIC
SILVER NITRATE
AMMONIA NITRATE
EPSOM SALT BLUE VITRIOL
CHLOROFORM OIL VITRIOL
RED PRECIPITATE

ROSENGARTEN & SONS,

MANUFACTURING CHEMISTS.

26 Liberty St., New York. *Philadelphia.*

Sulphate of Quinine, Sulphate of Morphine,
Sulphate of Cinchonidine, Sulphate of Cinchonine

AND A GENERAL ASSORTMENT OF FINE CHEMICALS

CHAS. PFIZER & CO.,

NEW YORK,

MANUFACTURERS OF

Pharmaceutical and Photographic Chemicals

SULPH. QUININE, SULPH. CINCHONIDIA,

Put up with our Label and Guarantee of Purity.

TARTARIC ACID, ROCHELLE SALT,
REF'D BORAX. CREAM TARTAR REF'D CAMPHOR.

CHAS. T. WHITE & CO.,

MANUFACTURING CHEMISTS,

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QUININE SULPHATE, MORPHINE SULPHATE,
STRYCHNINE & SALTS, BROMIDE & IODIDE POTASSIUM,
VALERIANATES, &c., &c.

American Phosphorus

Moro Phillips, Manufacturer,

OFFICE, 110 SOUTH DELAWARE AVENUE,

PHILADELPHIA, PA.

Warranted equal, if not superior, to any imported

Packed in Cans 10 lbs. each

HARTMANN, LAIST & CO.,

MANUFACTURERS OF

Glycerin, Epsom Salts, Glauber Salts &c.,

CINCINNATI, OHIO.

We offer to the trade our DISTILLED, CHEMICALLY PURE, ANHYDROUS GLYCERIN, specific gravity of BEAUME, equal to Price's or Bower's No. 1.

Also, DISTILLED GLYCERIN for NITRO-GLYCERIN, for which we refer to the principal manufacturers of Nitro-Glycerin; also lower grades for manufacturing purposes.

AGENTS; August Giese, No. 18 Cedar st., N. Y.; R. H. Parker Co., Boston; Wm. Gulager, No. 59 North Front st., Philadelphia; Wolff & Seligsberg, No. 66 Exchange pl., Baltimore.

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18 CEDAR STREET, NEW YORK,

Representing Mr. Herm. A. Holstein; Constantinople and Kissanlik.

First Medal awarded on **OTTO ROSE** Centennial Exhibition 1876

Messrs. Hartmann, Laist & Co., Cincinnati, Ohio. Offers for Sale

GUM TRAGACANTH, OTTO ROSE,

GLYCERINE, All Grades.

SOMETHING NEW.

PETROLINA AND PETROLINA OIL.

PERFECTLY ODORLESS.

These goods are manufactured with the greatest of care, without the use of ACIDS or ALKALIES, and can be relied upon as being always of uniform quality and character. Put up in the following styles of packages:

PETROLINA.

(Purified and Concentrated Petroleum.)

1 lb. cans, per doz....	$5 50
5 lb cans, per pound...	35
25 lb. cans, per pound..	33
¼, ½ and 1 bbl. pkg....	..

Samples and prices on application.

PETROLINA OIL.

For Hair Oil & other purposes. Cannot become rancid. Does not Gum.

1 Gallon cans, per dz.	$24 00
5 Gallon cans, per gal.	1 95
10 Gallon cars, per gal.	1 80
¼, ½ and 1 bbl. "	....

Sold by all Wholesale Druggists.

BINGHAMTON OIL REFINING CO.,
BINGHAMTON, N. Y.

TRUSLOW & CO.,

Importers and Manufacturers of

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WHITING, PARIS WHITE, &C.,
AND DEALERS IN BREWERS SUPPLIES.

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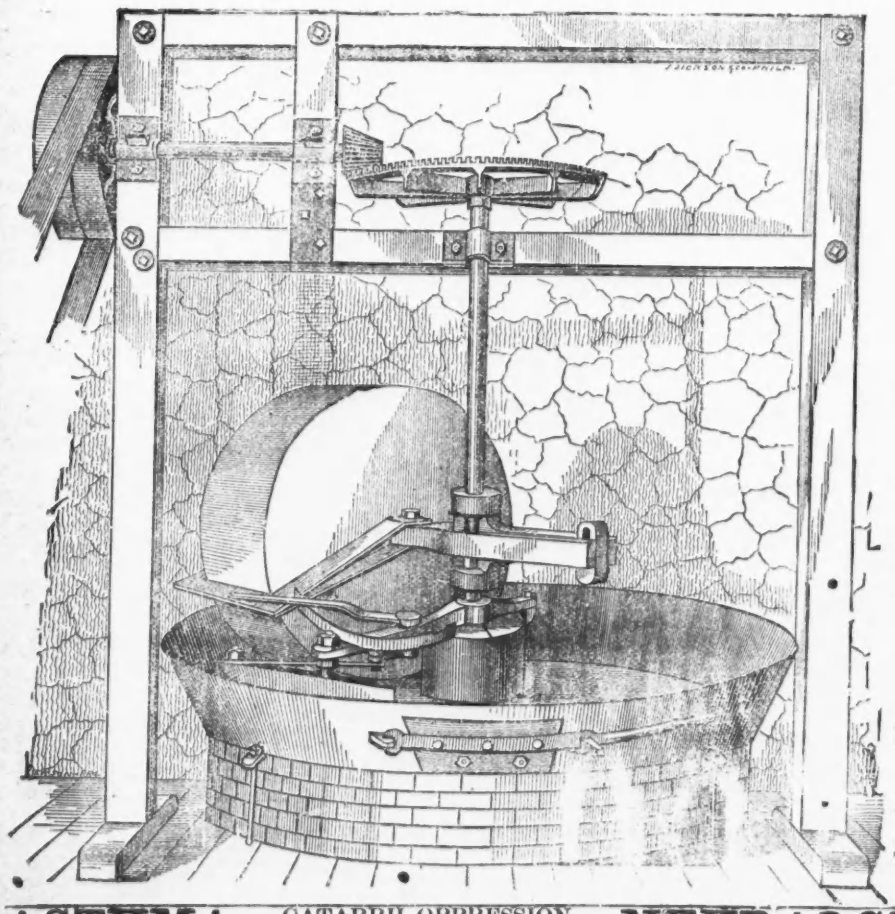

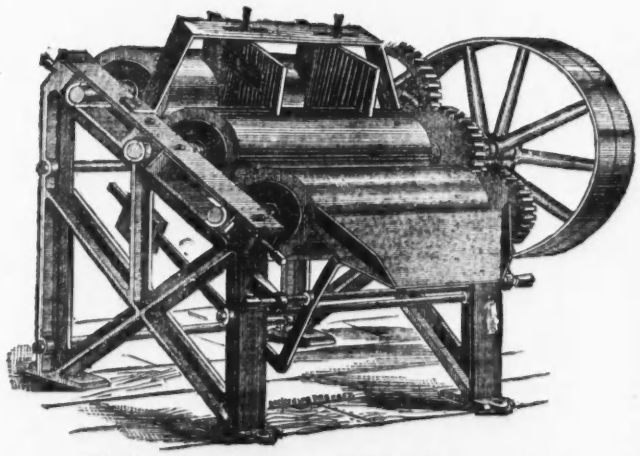

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IMPROVED ROLLER MILL

FOR GRINDING WHITE LEAD, ZINC AND COLORS IN OIL.

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1031 Germantown Ave., Philadelphia, Pa.

Blake & Walton's

LATEST IMPROVED PUTTY MILL.

The advantage of the Putty Mill is that it makes 800 lbs. in a batch, and discharges itself when done, and more thoroughly mixes the whiting and oils, so the putty keeps longer without getting hard.

ASTHMA CATARRH OPPRESSION cured by LEVASSEUR'S TUBES. **NEURALGIA** and all nervous diseases cured by DR. CRONIER'S ANTI-NEURALGIC PILLS.

Central Depot of Dr. LeVASSEUR, First-Class Chemist, No. 23 rue de la Monnaie, Paris, and in New York at Fougera's.

LOUIS LUTZ. —:o:— JOSEPH MOVIUS.

LUTZ & MOVIUS,

15 Warren Street, New York.

104 ARCH STREET, PHILA. 37 PEARL STREET, BOSTON.

Importers and Commission Merchants,

ANILINE DYES DYESTUFFS AND CHEMICALS

EXTRACT OF ARCHILL AND CUDBEAR, INDIGO. EXTRACT OF SUMAC. EXTRACT AND CARMINE OF ANILINE SALT CAKE AND CRYSTALS.

SOLE AGENTS FOR THE

ALBANY ANILINE & CHEMICAL W'KS

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